



# Vivekanand Education Society's Institute of Technology

(Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)

**5.4.1 There is a registered Alumni Association that contributes significantly to the development of the institution through financial and/or other support services.**

**Note:** The contribution of the alumni association to the institution is already provided within a maximum of 200 words.

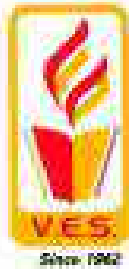
Now the following supporting documents towards support services are provided.

## **Financial Contribution from Alumni**

There is no financial alumni contribution for the year 2021-22.

## **Other support services**

The attached documents support alumni contribution as expert speaker, contribution in curriculum enrichment, contribution in placement, alumni as Department Advisory Board (DAB) members, alumni as judges, alumni as Internal Quality Assurance Cell (IQAC) member, alumni as Institute Advisory Board (IAB) member etc.



# Vivekanand Education Society's Institute of Technology

(Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)

**Dr. (Mrs.) J. M. Nair**  
M. Tech, Ph.D. (IT &I)  
Principal

Ref No. VESIT/ITMAJ/2324/2023-24

Date: 24/10/2023

## TO WHOM SO IT MAY CONCERN

I, Dr. (Mrs.) Jayadekshmi M Nair, Principal (HOD), Vivekanand Education Society's Institute of Technology, do hereby state that the documents uploaded on NAAC portal are duly signed by Principal (HOD).

The additional documents uploaded on Institute's website (<https://vesit.ves.ac.in/>) are also authentic and does not need any extra validation.

  
**Dr. (Mrs.) Jayadekshmi M Nair**  
Principal  
Vivekanand Education Society's Institute of Technology  
Hashu Advani Memorial Complex,  
Collector's Colony  
Chembur, Mumbai, Maharashtra 400074




**Table 1. Contribution from Alumni through other support services ( 2021- 22)**

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**Alumni Association Registration Certificate**

दिनांक— 26 NOV 2021

क्रमांक— 0280273




**नोंदणी प्रमाणपत्र**  
संस्था नोंदणी अधिनियम, १८६०  
महाराष्ट्र राज्य, मुंबई 1465/2021  
2021 जी.पी.सी.एल.डी.

नोंदणी क्रमांक

“VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY ALUMNI ASSOCIATION”

खाता नं. 26 NOV 2021

सहायक संस्था निर्बंधक  
मुंबई विभाग, मुंबई



## Alumni as Expert Speaker in Electronics Department 2021-22



Vivekanand Education Society's  
Institute of Technology

(Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)

### Department of Electronics Engineering

#### Report on special talk on 'Mini Project - Design Thinking'

A session on "Mini Project - Design Thinking " was organised by Department of Electronics Engineering on 2nd September 2021 Thursday from 2:00 pm- 4:00 pm . The session was conducted for second year and third year students on online Platform : Google Meet by Mr. Anurag Chugh, Senior System Software Engineer, Tarana Wireless. Dr. Abhay Kshirsagar, Mrs. Dipti Karani, Mr. Abhishek Chaudhari jointly coordinated the event. Separate Google Meet links were created from SE and TE students.

Joining link : for TE <https://meet.google.com/vjd-jaeg-boa>  
for SE <https://meet.google.com/jax-wsfe-sej>

Around 82 students from Third year, 32 students from second year along with few staff members attended the session.

This session gave an insight for the students to get new ideas for the selection, design and execution of their mini projects this academic year. Mr. Anurag Chugh explained various aspects of project selection as per the subjects already covered and based on different resources available online.

He has presented a few projects implemented by him and explained how to analyze the results obtained from software and hardware like Raspberry Pi, Node Red, Micro-bit, Make code, Some extension Boards.

Some projects discussed are

1. Citizen Science using No Code
2. Privacy friendly home automation
3. Enhance cheap sensors and actuators with algorithms and AI
4. GnuRadio
5. Replicating an Existing Product/Service
6. Embedded Linux
7. Simple Mobile Apps
8. Monitor Plant Growth
9. Pollution and Utilities Monitoring
10. Twitter Sentiment Analysis
11. Crowdsourcing of Data
12. Clock
13. Calculator

The session was very well received by students. **Mr. Anurag** answered all the questions to the satisfaction of students clearing their doubts.



## Alumni as Expert Speaker in Electronics Department 2021-22

### 1.1.1. V-REACH 21: An Alumni Engagement Initiative

1.1.2. "V-REACH", VESIT-Alumni engagement initiative, which aims at reaching out to alumni and enables sharing of their vast National and International knowledge and experience with students for widening their horizon. It also allows alumni to play an active role as a stakeholder and contribute actively in building VESIT legacy.

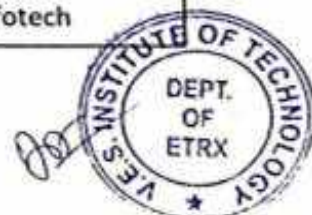
#### V-REACH Objectives:

- To provide a forum for a series of webinars covering various domains of learning and support outcome based education.
- To enable knowledge and expertise sharing of alumni for professional development of students.
- To actively engage the stakeholders to expand VESIT's outreach.
- To foster our relationship with our alumni effectively and employ their flair, ardour, knack and contributions to constructive ends for VESIT and its students.

V-REACH has tried to unlock the Teaching Learning in an innovative way, through its inception series of 14 webinars commencing from 02 August to 26 August 2021, which will be streamed on VESIT-youtube channel covering the following broad topics:

1. Guidance on preparing for better placements
2. Higher studies and career guidance
3. Research and innovations
4. Entrepreneurship development and
5. New trends in Technology (Covering all streams of learning)

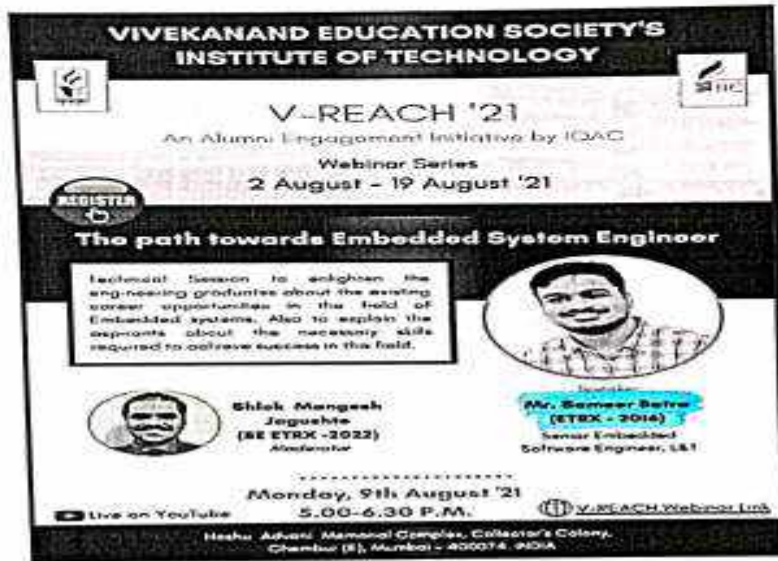
Sr. No.	Topic	Date/Time	Speaker	Designation / Organization
1	The path towards Embedded System Engineer	09/08/2021 5.00 PM	Mr. Sameer Batra (ETRX-2016)	Senior Embedded Software Engineer, L&T
2	Entrepreneurship Pathways	26/08/2021 5.00 PM	Mr. Shivkumar Krishnamurthy (ETRX - 2017)	Sales Director , Revolve Infotech



## Alumni as Expert Speaker in Electronics Department 2021-22

### The path towards Embedded System Engineer

Technical Session to enlighten the engineering graduates about the existing career opportunities in the field of Embedded systems. Also to explain the aspirants about the necessary skills required to achieve success in this field.



**VIVEKANAND EDUCATION SOCIETY'S  
INSTITUTE OF TECHNOLOGY**

**V-REACH '21**  
An Alumni Engagement Initiative by ICAC  
Webinar Series  
2 August - 19 August '21

**REGISTER**

**The path towards Embedded System Engineer**

Technical Session to enlighten the engineering graduates about the existing career opportunities in the field of Embedded systems. Also to explain the aspirants about the necessary skills required to achieve success in this field.

**Shik Mangesh Jaguhte**  
(SE ETRX - 2022)  
Alumnus

**Mr. Sameer Satre**  
(ETRX - 2014)  
Senior Embedded Software Engineer, L&T

Monday, 9th August '21  
5.00-6.30 P.M.

Live on YouTube V-REACH Webinar Live


Heshu Adani Memorial Complex, Collector's Colony,  
Chembur (E), Mumbai - 400074, INDIA

### Entrepreneurship Pathways

Journey of Entrepreneurship with Insight of it and Experience Sharing. Diversification of fields help in growing the business. Should you start your own company? Different aspects when it comes to starting your own company.



Alumni as Expert Speaker in Electronics Department 2021-22



**VIVEKANAND EDUCATION SOCIETY'S  
INSTITUTE OF TECHNOLOGY**


**V-REACH '21**  
An Alumni Engagement Initiative by IOAC

Webinar Series  
2 August - 26 August '21


**REGISTER**

**Entrepreneurship Pathways**

Journey of Entrepreneurship with insight of it and Experience Sharing. Diversification of fields help in growing the business. Should you start your own company? Different aspects when it comes to starting your own company.





*Speaker*  
**Mr. Shivkumar  
Krishnamurthy /  
(ETRX - 2017)**  
Sales Director , Revolve  
Infotech



**Varun Prasad  
Gakhole  
(BE ETRX - 2022)**  
*Moderator*

.....  
**Thursday, 26th August '21**  
5.00-6.30 P.M.

 [Live on YouTube](#)  [V-REACH Website Link](#)

Hashe, Advani Memorial Complex, Collector's Colony,  
Chembur (E), Mumbai - 400074, INDIA



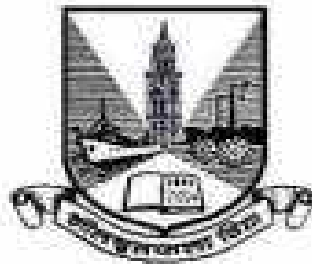


**Curriculum Enrichment of Syllabus for Third Year Electronics Engineering  
Rev.2019'C' by Alumni Dr. Jyothi Digge**

**AC- 29/06/2021**

**Item No. – 6.13**

**UNIVERSITY OF MUMBAI**



**Bachelor of Engineering**

**in**

**Electronics Engineering**

**Second Year with Effect from AY2020-21**

**Third Year with Effect from AY2021-22**

**Final Year with Effect from AY 2022-23**

**(REV-2019'C' Scheme) from Academic Year2019–20**

**Under**

**FACULTY OF SCIENCE & TECHNOLOGY**

**(As per AICTE guidelines with effect from the academic year 2019–2020)**

# Curriculum Enrichment of Syllabus for Third Year Electronics Engineering Rev.2019'C' by Alumni Dr. Jyothi Digge

Programme Structure for Bachelor of Engineering (B.E.) – Electronics Engineering (Rev. 2019 'C' Scheme)

## Preface

Technical education in the country is undergoing a paradigm shift in current days. Think tank at national level are deliberating on the issues, which are of utmost importance and posed challenge to all the spheres of technical education. Eventually, impact of these developments was visible and as well adopted on bigger scale by almost all universities across the country. These are primarily an adoption of CBCS (Choice base Credit System) and OBE (Outcome based Education) with student centric and learning centric approach. Education sector in the country, as well, facing critical challenges, such as, the quality of graduates, employability, basic skills, ability to take challenges, work ability in the fields, adoption to the situation, leadership qualities, communication skills and ethical behavior. On other hand, the aspirants for admission to engineering programs are on decline over the years. An overall admission status across the country is almost 50%, posing threat with more than half the vacancies in various colleges and make their survival difficult. In light of these, an All India Council for Technical Education (AICTE), the national regulator, took initiatives and enforced certain policies for betterment, in timely manner. Few of them are highlighted here, these are design of model curriculum for all prevailing streams, mandatory induction program for new entrants, introduction of skill based and inter/cross discipline courses, mandatory industry internships, creation of digital contents, mandate for use of ICT in teaching learning, virtual laboratory and so on.

To keep the pace with these developments in Technical education, it is mandatory for the Institutes & Universities to adopt these initiatives in phased manner, either partially or in tota. Hence, the ongoing curriculum revision process has a crucial role to play. The BoS of Electronics Engineering, under the faculty of Science & Technology, under the gamut of Mumbai University has initiated a step towards adoption of these initiatives. We, the members of Electronics Engineering Board of Studies of Mumbai University feel privileged to present the revised version of curriculum for Electronics Engineering program to be implemented from academic year 2020-21. Some of the highlights of the revision are;

- i. Curriculum has been framed with reduced credits and weekly contact hours, thereby providing free slots to the students to brain-storm, debate, explore and apply the engineering principles. The leisure provided through this revision shall favour to inculcate innovation and research attitude amongst the students.
- ii. New skill based courses have been incorporated in curriculum keeping in view AICTE model curriculum.
- iii. Skill based Lab courses have been introduced, which shall change the thought process and enhance the programming skills and logical thinking of the students.
- iv. Mini-project with assigned credits shall provide an opportunity to work in a group, balancing the group dynamics, develop leadership qualities, facilitate decision making and enhance problem solving ability with focus towards socio-economic development of the country. In addition, it shall be direct application of theoretical knowledge in practice, thereby, nurture learners to become industry ready and enlighten students for Research, Innovation and Entrepreneurship thereby to nurture start-up ecosystem with better means.
- v. Usage of ICT through NPTEL/SWAYAM and other Digital initiatives of Govt. of India shall be encouraged, facilitating the students for self-learning and achieve the Graduate Attribute (GA) specified by National Board of accreditation (NBA) i.e. lifelong learning.

Thus, this revision of curriculum aimed at creating deep impact on the teaching learning methodology to be adopted by affiliated institutes, thereby nurturing the student fraternity in multifaceted directions and create competent technical manpower with legitimate skills. In times to come, these graduates shall shoulder the responsibilities of proliferation of future technologies and support in a big way for 'Make in India' initiative, a reality. In the process,

BoS, Electronics Engineering got whole-hearted support from all stakeholders including faculty, Heads of department of affiliating institutes, experts faculty who detailed out the course contents, alumni, industry experts and university official providing all procedural support time to time. We put on record their involvement and sincerely thank one and all for contribution and support extended for this noble cause.

### Boards of Studies in Electronics Engineering

Sr. No.	Name	Designation	Sr. No.	Name	Designation
1	Dr. R. N. Awale	Chairman	5	Dr. Ranam Mangala	Member
2	Dr. Jyothi Digge	Member	6	Dr. Vikas Gupta	Member
3	Dr. V. A. Vyawahare	Member	7	Dr. D. J. Pete	Member
4	Dr. Srua Umikrishnan	Member	8	Dr. Vivek Agarwal	Member

**Curriculum Enrichment of Syllabus for Second Year Electronics Engineering  
Rev.2019'C' by Alumni Dr. Jyothi Digge**

Programme Structure for Bachelor of Engineering (B.E.) – Electronics Engineering (Rev. 2019 'C' Scheme)

**AC- 23/07/2020**

**Item No. : 122**

**UNIVERSITY OF MUMBAI**



**Program: Bachelor of Engineering  
in  
Electronics Engineering**

Second Year with Effect from AY 2020-21

Third Year with Effect from AY 2021-22

Final Year with Effect from AY 2022-23

(REV- 2019 'C' Scheme) from Academic Year 2019 – 20  
Under

**FACULTY OF SCIENCE & TECHNOLOGY**

(As per AICTE guidelines with effect from the academic year 2019-2020)

UNIVERSITY OF MUMBAI, B. E. (ELECTRONICS ENGINEERING)



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3	Dr. V. A. Yyawahare	Member	7	Dr. D. J. Patil	Member
4	Dr. Sitra Unnikrishnan	Member	8	Dr. Vivek Agarwal	Member

**Alumni Interaction in Placement in Electronics Department 2021-22**

**VIVEKANANDA EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY**  
DEPARTMENT OF ELECTRONICS IN ASSOCIATION WITH  
TRAINING AND PLACEMENT CELL

**FINISHING SCHOOL - A PLACEMENT ACTIVITY**  
**DAY-6**

*Alumni Interaction*

Date : 17 July, 2021  
Time : 11:00 AM - 12:30 PM  
Platform : Google Meet

Speakers : Mr. Rahul Nair, Ms. Anuja Merwade,  
Mr. Omkar Tulaskar

[Schedule Link](#)

*AR* *Shubh*



## Alumni Interaction in Placement in Electronics Department 2021-22

**Vivekanand Education Society's Institute of Technology Chembur,  
Mumbai 74,  
DEPARTMENT OF ELECTRONICS**

Date: 17th July, 2021

Time: 11:00am to 1:00pm

Platform: Virtual (Google Meet)

Conducted by: Placement Coordinators AY 2021-2022

No. of Attendants: 72

D16A: 32

D16B: 35

Faculty: 2

Speaker: 3

Topic: Alumni Interaction

Speaker: 1. Mr. Rahul Nair

2. Ms. Anuja Merwade

3. Mr. Omkar Tulaskar

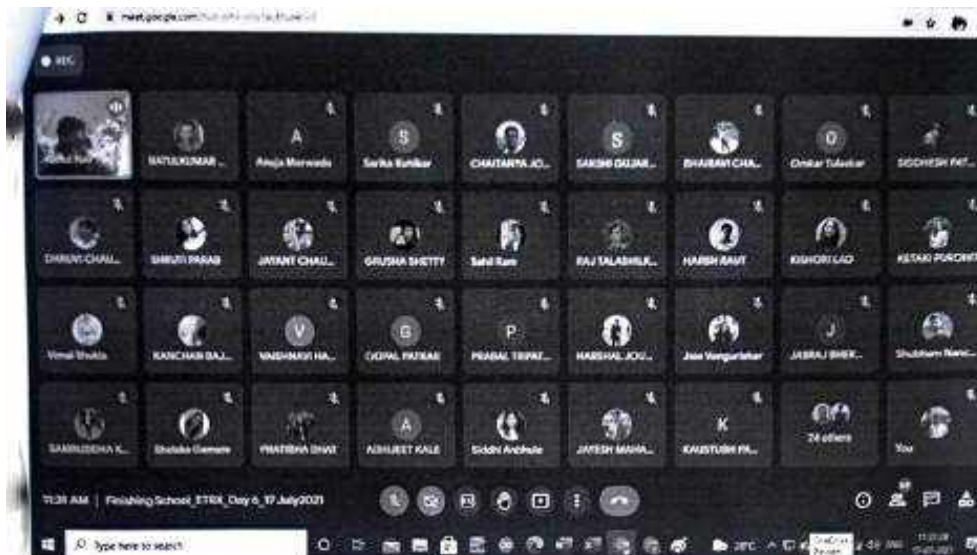
### REPORT

1. The three esteemed speakers of the session were Mr. Rahul Nair, Ms. Anuja Merwade and Mr. Omkar Tulaskar, all Department of Electronics passouts.
2. Aim of the session was to share the Alumni's experience with the students and for the students to gain some useful insights from them.
3. Session started with the introduction of the first speaker Mr. Rahul Nair.
4. The speaker started with his brief introduction and then went on to talk about his experience and journey after his graduation. His speech also involved some very helpful tips for the students to follow during their interviews and also in a work environment.
5. Mr Rahul also helped students with their doubts regarding the interviews.
6. The next speaker was Ms. Anuja Merwade. She explained in detail about the interview preparations and the company's expectations from the interviewees.
7. Anuja also explained the do's and don't's in a workplace.
8. The final speaker was Mr. Omkar Tulaskar. He shared his interview experience in very miniscule detail. He also talked about his experience so far in the industry and the company's expectations from fresh graduates.
9. Every student's doubts and queries were cleared well by all the speakers.



## Alumni Interaction in Placement in Electronics Department 2021-22

10. The session was then brought towards the end by a vote of thanks to all the esteemed speakers.
11. Finally a vote of thanks was given to all the wonderful speakers, faculties, coordinators and students who were a part of the **Finishing School placement activity.**



## Alumni Interaction in Placement in Electronics Department 2021-22

- Meet - huz-jnhx-ony
- Meeting code: huz-jnhx-ony
- Created on 2021-07-17 12:19:56
- by <https://chrome.google.com/webstore/detail/gc>

Full Name	First Seen	Time in Call
ABHIJEET KALE	2021-07-17 12:11	0:27:33
ABHISHEK SINC	2021-07-17 12:11	0:27:33
ADITYA LIMKAR	2021-07-17 12:11	0:27:33
AMAN SHUKLA	2021-07-17 12:11	0:27:33
Amey Advirkar	2021-07-17 12:11	0:27:33
Amrita Jhaveri	2021-07-17 12:11	0:27:33
Anuja Merwade	2021-07-17 12:11	0:27:33
BHAIRAVI CHAV	2021-07-17 12:11	0:27:33
CHAITANYA JO	2021-07-17 12:11	0:27:33
Chaitanya Mali	2021-07-17 12:11	0:27:33
DHRUVI CHAUH	2021-07-17 12:11	0:27:33
DIVYA SINGH	2021-07-17 12:11	0:27:33
GAURAV GHUG	2021-07-17 12:11	0:27:33
GOPAL PATKAR	2021-07-17 12:11	0:27:33
GRUSHA SHET	2021-07-17 12:11	0:27:33
Gauri karale	2021-07-17 12:11	0:27:33
HARSH RAUT	2021-07-17 12:11	0:27:33
HARSHAL JOUF	2021-07-17 12:11	0:27:33
HRITHIK PARAE	2021-07-17 12:11	0:27:33
JASRAJ BHERW	2021-07-17 12:11	0:27:33
JAYANT CHAUC	2021-07-17 12:11	0:27:33
JAYESH MAHAJ	2021-07-17 12:11	0:27:33
Jale Vengurlekar	2021-07-17 12:11	0:27:33
KANCHAN BAJA	2021-07-17 12:11	0:27:33
KEDAR DESHPA	2021-07-17 12:11	0:27:33
KETAKI PUROH	2021-07-17 12:11	0:27:33
KISHORI LAD	2021-07-17 12:11	0:27:33
MANAS MASKAR	2021-07-17 12:11	0:27:33
MANASI PATAN	2021-07-17 12:11	0:27:33
MRUNALI SHINK	2021-07-17 12:11	0:27:33
Omkar Tulaskar	2021-07-17 12:11	0:27:33
PARAS DHEKAL	2021-07-17 12:11	0:27:33
PRAJOT SAPKA	2021-07-17 12:11	0:27:33
PRATHAMESH F	2021-07-17 12:11	0:27:33
PRATIBHA BHA	2021-07-17 12:11	0:27:33
PRATIKSHA BH	2021-07-17 12:11	0:27:33
PRAVIN YADAV	2021-07-17 12:21	0:24:19
PRITI PRAJAPA	2021-07-17 12:11	0:27:33
PaBavi Mane	2021-07-17 12:11	0:27:33
Pranay Gaikwad	2021-07-17 12:11	0:27:33
RAJ TALASHILK	2021-07-17 12:11	0:27:33





## Alumni Interaction in Placement in Electronics Department 2021-22

RATULKUMAR I	2021-07-17 12:11	0:27:33
RISHABH SAJIN	2021-07-17 12:11	0:27:33
RITIK CHOUDH	2021-07-17 12:11	0:27:33
Rohini Mane	2021-07-17 12:3	0:10:16
Rutuja Shejwal	2021-07-17 12:11	0:27:33
SAHIL AMUNDK	2021-07-17 12:11	0:27:33
SAKSHI GUJAR	2021-07-17 12:11	0:27:33
SAMRUDDHA K.	2021-07-17 12:11	0:27:33
SATYAM VISHA	2021-07-17 12:11	0:27:33
SHRUTI PARAB	2021-07-17 12:11	0:27:33
SHUBHAM METI	2021-07-17 12:11	0:27:33
SHUBHAM SANI	2021-07-17 12:11	0:27:33
SIDDHESH PATI	2021-07-17 12:11	0:27:33
SUMEDH BANE	2021-07-17 12:11	0:27:33
SUYOG SAWAN	2021-07-17 12:11	0:27:33
Sahil Ram	2021-07-17 12:11	0:27:33
Sarika Kuhkar	2021-07-17 12:11	0:27:33
Shubham Nanch	2021-07-17 12:11	0:27:33
Siddhi Anbhule	2021-07-17 12:11	0:27:33
TUSHAR WANA	2021-07-17 12:11	0:27:33
VAISHNAVI HAF	2021-07-17 12:11	0:27:33
VIKRAM JHA	2021-07-17 12:11	0:27:33
Vimal Shukla	2021-07-17 12:2	0:26:21
Vivek Palande	2021-07-17 12:11	0:27:33



## Alumni Interaction in Placement in Electronics Department 2021-22

Timestamp	Email Address	Name of student	Roll no.	class	These sessions have increased your knowledge and understanding the various challenges and do's and don'ts for Placements.	The sessions were interesting and motivating	How would you rate these sessions	Give Feedback for all three Speakers and suggestions if any
7/17/2021 12:24:38	2018.grusha.shetty@ves.ac.in	Grusha Shetty	39	D16 A	Strongly Agree	Yes	Excellent	No
7/17/2021 12:24:39	2018.raj.talashikar@ves.ac.in	Raj Talashikar	70	D16 A	Strongly Agree	Yes	Excellent	-
7/17/2021 12:24:43	2018.sahil.amundkar@ves.ac.in	Sahil Amundkar	2	D16 A	Agree	Yes	Excellent	-
7/17/2021 12:24:50	2018.aditya.limkar@ves.ac.in	Aditya Limkar	17	D16 B	Strongly Agree	Yes	Excellent	None This was really very helpful
7/17/2021 12:25:02	2018.harshal.jouras@ves.ac.in	Harshal Jouras	31	D16 A	Strongly Agree	Yes	Excellent	helpful
7/17/2021 12:25:10	2018.samruddha.kalke@ves.ac.in	Samruddha Kalke	55	D16 A	Strongly Agree	Yes	Excellent	good
7/17/2021 12:25:21	2018.priya.prajapati@ves.ac.in	Priya Prajapati	28	D16 B	Agree	Yes	Excellent	Very good session Session was very motivating and informative
7/17/2021 12:25:33	2018.mrunali.shingre@ves.ac.in	Mrunali shingre	30	D16 B	Strongly Agree	Yes	Excellent	Informative
7/17/2021 12:25:37	2018.shubham.sangale@ves.ac.in	Shubham Sangale	55	D16 B	Strongly Agree	Yes	Excellent	Spot on!
7/17/2021 12:25:40	2018.shruti.parab@ves.ac.in	Shruti Parab	43	D16 A	Strongly Agree	Yes	Excellent	nothing Thank you, need more such helpful sessions.
7/17/2021 12:26:17	2018.prajot.sapkai@ves.ac.in	Prajot Sapkal	47	D16 B	Strongly Agree	Yes	Excellent	None
7/17/2021 12:26:19	2018.gaurav.ghugare@ves.ac.in	Gaurav Ghugare	10	D16 B	Agree	Yes	Excellent	NA
7/17/2021 12:26:30	2018.kishori.lad@ves.ac.in	Kishori Lad	34	D16 A	Strongly Agree	Yes	Excellent	None
7/17/2021 12:26:41	2018.nishabh.sajin@ves.ac.in	Nishabh Sajin	36	D16 A	Strongly Agree	Yes	Excellent	None Thank you for session, I learn many things The session was very helpful in understanding the placement process and job offered. More alumni should be invited for interaction.
7/17/2021 12:27:14	2018.vikram.jha@ves.ac.in	Vikram Kumar Jha	37	D16 B	Strongly Agree	Yes	Excellent	
7/17/2021 12:27:20	2018.jayesh.mahajan@ves.ac.in	Jayesh Mahajan	61	D16 B	Strongly Agree	Yes	Excellent	
7/17/2021 12:27:23	2018.abhijeet.kale@ves.ac.in	Abhijeet Kale	30	D16 A	Strongly Agree	No	Excellent	



## Alumni Interaction in Placement in Electronics Department 2021-22

7/17/2021 12:28:03 2018	divya.singh@ves.ac.in	Divya Singh	31 D16 B	Strongly Agree	Yes	Excellent	Highly motivated with today's session! It made me more cautious and confident about the do's and don'ts to go for when sitting for placements.
7/17/2021 12:28:10 2017	abhishek.s@ves.ac.in	Abhishek Singh	50 D16 B	Agree	Yes	Good	None
7/17/2021 12:28:54 2016	chaitanya.mali@ves.ac.in	Chaitanya Mali	19 D16 B	Strongly Agree	Yes	Good	sessions was interesting
7/17/2021 12:28:05 2016	tushar.wanave@ves.ac.in	Tushar Wanave	13 D16 A	Strongly Agree	Yes	Excellent	It was nice session.
7/17/2021 12:29:45 2018	dhruvi.chauhan@ves.ac.in	Dhruvi Chauhan	13 D16 A	Agree	Yes	Good	Good session
7/17/2021 12:30:03 2018	prathamesh.parab@ves.ac.in	Prathamesh Parab	26 D16 B	Strongly Agree	Yes	Excellent	no
7/17/2021 12:30:04 2018	sumedh.bane@ves.ac.in	Sumedh Bane	23 D16 A	Strongly Agree	Yes	Excellent	Gained insight on corporate job life and how to prepare for interviews
7/17/2021 12:31:11 2018	siddhesh.patkar@ves.ac.in	Siddhesh Prabhakar	62 D16 A	Strongly Agree	Yes	Excellent	Informative Session for getting a job
7/17/2021 12:31:12 2018	vimal.shukla@ves.ac.in	Vimal Shukla	10 D16 A	Agree	Yes	Good	No
7/17/2021 12:31:36 2018	gauri.karale@ves.ac.in	Gauri Karale	39 D16 B	Strongly Agree	Yes	Excellent	no
7/17/2021 12:32:05 2018	vivek.palande@ves.ac.in	Vivek Palande	58 D16 A	Agree	Yes	Good	No feedback
7/17/2021 12:32:10 2016	kedar.deshpande@ves.ac.in	Kedar Deshpande	52 D16 B	Strongly Agree	Yes	Excellent	Helpful for on campus and off campus placements
7/17/2021 12:32:15 2016	vaishnavi.harthara@ves.ac.in	Vaishnavi Harthara S	12 D16 B	Strongly Agree	Yes	Good	Informative session
7/17/2021 12:32:17 2018	harsh.raut@ves.ac.in	Harsh Raut	20 D16 A	Strongly Agree	Yes	Excellent	-
7/17/2021 12:32:34 2018	suyog.sawant@ves.ac.in	Suyog Sawant	65 D16 A	Strongly Agree	Yes	Excellent	No
7/17/2021 12:33:23 2018	chaitanya.joshi@ves.ac.in	Chaitanya Joshi	28 D16 A	Strongly Agree	Yes	Excellent	No
7/17/2021 12:33:50 2018	rohini.mane@ves.ac.in	Rohini Mane	41 D16 B	Strongly Agree	Yes	Excellent	No
7/17/2021 12:34:05 2018	ritik.choudhary@ves.ac.in	RITIK N CHOUDHARY	14 D16 A	Strongly Agree	Yes	Excellent	Very helpful session and also cleared doubts which I was facing right now.
7/17/2021 12:34:45 2018	prabal.tripathi@ves.ac.in	Prabal Tripathi	68 D16 B	Agree	Yes	Good	Property explained all things



## Alumni Interaction in Placement in Electronics Department 2021-22

7/17/2021 12:34:56	2018	pratiksha.bhat@ves	Pratiksha Bhat	03	D16 B	Strongly Agree	Yes	Excellent	All the three speakers made this session quite informative. This session was Good , interesting and quite informative.
7/17/2021 12:35:08	2016	pratibha.bhat@ves	Pratibha Bhat	02	D16 B	Strongly Agree	Yes	Excellent	No
7/17/2021 12:35:59	2018	hritik.pati@ves	Hritik Patil	63	D16 B	Strongly Agree	Yes	Good	Nothing
7/17/2021 12:38:33	2016	pallavi.mane@ves	Pallavi Mane	20	D16 B	Strongly Agree	Yes	Excellent	Speakers were really helpful
7/17/2021 12:38:02	2018	aman.shukla@ves	Aman Shukla	9	D16 A	Agree	Yes	Good	the session was very good i am very motivate by it our alumni shares with us a very good information and their experience these help a lot to us.
7/17/2021 12:38:35	2018	rutuja.shetye@ves	Rutuja Shetye	38	D16 A	Strongly Agree	Yes	Excellent	Good
7/17/2021 12:39:52	2018	harsh.singh@ves	Harsh Singh	11	D16 A	Strongly Agree	Yes	Excellent	All three speakers was really very nice. Amazing session.
7/17/2021 12:40:30	2016	kanchan.bajaj@ves	Kanchan Bajaj	6	D16 A	Strongly Agree	Yes	Excellent	This session was really helpful regarding placements.
7/17/2021 12:42:31	ej2016	ketaki.purohit@ves	Ketaki Purohit	35	D16 A	Agree	Yes	Excellent	The session was very helpful for placement point of view.
7/17/2021 12:42:51	2018	jasraj.bherwani@ves	Jasraj Anil	58	D16 B	Agree	Yes	Good	none
7/17/2021 12:43:16	2018	paras.dhekale@ves	Paras Dhekale	47	D16 A	Strongly Agree	Yes	Excellent	Excellent
7/17/2021 12:43:37	2018	hritik.parab@ves	Hritik Parab	33	D16 A	Agree	Yes	Excellent	Excellent
7/17/2021 12:45:01	2018	sahil.ram@ves	Sahil Ram	45	D16 B	Strongly Agree	Yes	Excellent	Excellent
7/17/2021 12:49:17	2016	jale.vengurtekar@ves	Jale Vengurtekar	12	D16 A	Strongly Agree	Yes	Excellent	NA
7/17/2021 12:49:31	2017	sakshi.gujarathi@ves	Sakshi Gujarathi	11	D16 B	Strongly Agree	Yes	Excellent	No
7/17/2021 12:49:36	2018	bhairavi.chavan@ves	Bhairavi Chavan	06	D16 B	Strongly Agree	Yes	Excellent	They were really good at explaining all the points
7/17/2021 12:49:50	2018	sahyam.vishwakarma@ves	Sahyam Vishwakarma	69	D16 B	Strongly Agree	Yes	Good	NA
7/17/2021 12:49:53	2018	jayant.chaudhari@ves	Jayant Narendra Chaudhari	40	D16 A	Strongly Agree	Yes	Excellent	Great understanding of placement and post placement process



## Alumni Interaction in Placement in Electronics Department 2021-22

7/17/2021 12:51:49 2018	shlok.jagushite@ves, Shlok Jagushite	56 D16 B	Strongly Agree	Yes	Excellent	None
7/17/2021 12:52:13 2018	gopal.patkar@ves.ac Gopal Vivek Patkar	64 D16 B	Agree	Yes	Excellent	None
7/17/2021 12:55:03 2018	manasi.patankar@vt Manasi Patankar	34 D16 A	Strongly Agree	Yes	Excellent	It was a great session The session was very good
7/17/2021 12:57:39 2018	ratulkumar.modak@ Ratul Kumar Modak	36 D16 A	Strongly Agree	Yes	Excellent	good
7/17/2021 13:03:50 2018	shubham.nanche@v Shubham Nanche	23 D16 B	Strongly Agree	Yes	Excellent	Nice session this was...
7/17/2021 13:09:36 2018	pranay.gaikwad@vt Pranay M. Gaikwad	D16 B	Agree	Yes	Good	nothing
7/17/2021 13:14:06 2018	abhishek.tupe@ves./Abhishek Bharat Rati	71 D16 A	Strongly Agree	Yes	Excellent	Descriptive session
7/17/2021 13:16:07 2018	roshan.indulkar@ves Roshan Sunil Indulka	51 D16 A	Strongly Agree	Yes	Excellent	NA
7/17/2021 13:18:18 2018	amey.advirkar@ves./Amey Advirkar	42 D16 A	Strongly Agree	Yes	Excellent	None


## Placement in Electronics Department through Alumni Mr. Vijay Talreja 2021-22

### Vijay Talreja

Adapty.com is a Information Technology & Services company and has headquarters in New Jersey. It was founded in 2014. Adapty.com specialises in information technology & services.

Adapty.com is a privately held company.

### Vijay Talreja overview

Name : Vijay Talreja  
Designation : Co-founder & Director  
Location : Mumbai Area, India  
Company : Adapty Solutions Pvt. Ltd  
Social Handles :  
Email : vxxxxxx@adapty.com  
Phone : xxxxxxxxxx

[VIEW PHONE](#)

### Adapty Solutions Pvt. Ltd. overview

Name : Adapty Solutions Pvt. Ltd  
Industry : Information Technology & Services  
Headquarters : New Jersey  
Website : [🌐](#)  
Social Handles :  
Company Type : Privately Held Company

## Placement in Electronics Department through Alumni Mr. Vijay Talreja 2021-22



To,

**Ms. Pratibha Bhal**  
D-104, Kailas Complex CHS,  
Opp Dreams Mall, LBS Marg,  
Bhandup West, Mumbai - 400078.

Date: 22<sup>nd</sup> April, 2022

Dear Pratibha,

It is our pleasure to extend an offer of employment with Adapty Solutions Pvt. Ltd as Software Engineer of our esteemed organization.

### Financial Package:

Your gross annual compensation package is Rupees 4,43,500/- (Four Lakhs Forty Three Thousand Five Hundred only), Annexure attached and will be structured in accordance with the Company's policy, inclusive of the provident fund, allowances and statutory benefits. Your employment will be governed by the rules, regulations and policies of the Company.

This offer is subject to you joining the Company on 13<sup>th</sup> June, 2022.

The Company will deduct profession tax, provident fund, income tax and such other statutory deductions, as it may be required to make, from your remuneration, as per the applicable law in force. Kindly note that the contents of this offer, in particular the remuneration, are strictly confidential and will not be shared with any other person within the Company.

### Non-Financial terms:

- Your employment with the company will commence on, 13<sup>th</sup> June, 2022. You are required to join us latest by 13<sup>th</sup> June, 2022 beyond which this offer stands cancelled unless otherwise either party communicates the said delay beforehand. We would request your confirmation for acceptance of this appointment offer by returning us a signed copy of this letter or through electronic communication.
- The appointment will be subject to satisfactory reference and background checks. As a part of this process you will be required to bring the original documents for verification which will be returned post verification of the same.
- The employment is agreed to be at will, and therefore, termination can be done from your end by giving us an advanced notice period of two months.

<http://www.adapty.com>



## Placement in Electronics Department through Alumni Mr. Vijay Talreja 2021-22



To,

**Mr. Atharva Godse**  
602, Automatic CHS,  
Panchpakhad, Near Gurukul Society,  
Thane West - 400602.

Date: 22<sup>nd</sup> April, 2022

Dear Atharva,  
It is our pleasure to extend an offer of employment with Adapty Solutions Pvt. Ltd as Software Engineer of our esteemed organization.

### Financial Package:

Your gross annual compensation package is Rupees 4,43,500/- (Four Lakhs Forty Three Thousand Five Hundred only), Annexure attached and will be structured in accordance with the Company's policy, inclusive of the provident fund, allowances and statutory benefits. Your employment will be governed by the rules, regulations and policies of the Company.

This offer is subject to you joining the Company on 13<sup>th</sup> June, 2022.

The Company will deduct profession tax, provident fund, income tax and such other statutory deductions, as it may be required to make, from your remuneration, as per the applicable law in force. Kindly note that the contents of this offer, in particular the remuneration, are strictly confidential and will not be shared with any other person within the Company.

### Non-Financial terms:

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- The appointment will be subject to satisfactory reference and background checks. As a part of this process you will be required to bring the original documents for verification which will be returned post verification of the same.
- The employment is agreed to be at will, and therefore, termination can be done from your end by giving us an advanced notice period of two months.

<http://www.adapty.com>





## Placement in Electronics Department through Alumni Mr. Vijay Talreja 2021-22



To,

**Mr. Harshad Gadage**  
Mangalmurti CHS,A/6,  
2:1,Sector 1B,  
Nerul West - 400706.

Date: 22<sup>nd</sup> April, 2022

Dear Harshad,

It is our pleasure to extend an offer of employment with Adapty Solutions Pvt. Ltd as Software Engineer of our esteemed organization.

### Financial Package:

Your gross annual compensation package is Rupees 4,43,500/- (Four Lakhs Forty Three Thousand Five Hundred only), Annexure attached and will be structured in accordance with the Company's policy, inclusive of the provident fund, allowances and statutory benefits. Your employment will be governed by the rules, regulations and policies of the Company.

This offer is subject to you joining the Company on 13<sup>th</sup> June, 2022.

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### Non-Financial terms:

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- The appointment will be subject to satisfactory reference and background checks. As a part of this process you will be required to bring the original documents for verification which will be returned post verification of the same.
- The employment is agreed to be at will, and therefore, termination can be done from your end by giving us an advanced notice period of two months.

<http://www.adapty.com>



*[Handwritten signature]*



## Placement in Electronics Department through Alumni Mr. Vijay Talreja 2021-22



To,

**Mr. Shashwat Gupta**  
12-B, Annapurna,  
Anushakti Nagar (BARC Colony),  
Mumbai - 400094.

Date: 22<sup>nd</sup> April, 2022

Dear Shashwat,

It is our pleasure to extend an offer of employment with Adapty Solutions Pvt. Ltd as Software Engineer of our esteemed organization.

### Financial Package:

Your gross annual compensation package is Rupees 4,43,500/- (Four Lakhs Forty Three Thousand Five Hundred only). Annexure attached and will be structured in accordance with the Company's policy, inclusive of the provident fund, allowances and statutory benefits. Your employment will be governed by the rules, regulations and policies of the Company.

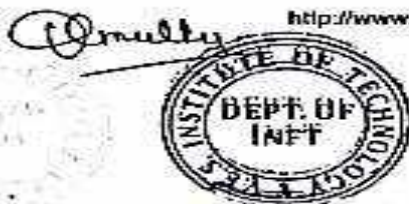
This offer is subject to you joining the Company on 13<sup>th</sup> June, 2022.

The Company will deduct profession tax, provident fund, income tax and such other statutory deductions, as it may be required to make, from your remuneration, as per the applicable law in force. Kindly note that the contents of this offer, in particular the remuneration, are strictly confidential and will not be shared with any other person within the Company.

### Non-Financial terms:

- Your employment with the company will commence on, 13<sup>th</sup> June, 2022. You are required to join us latest by 13<sup>th</sup> June, 2022 beyond which this offer stands cancelled unless otherwise either party communicates the said delay beforehand. We would request your confirmation for acceptance of this appointment offer by returning us a signed copy of this letter or through electronic communication.
- The appointment will be subject to satisfactory reference and background checks. As a part of this process you will be required to bring the original documents for verification which will be returned post verification of the same.
- The employment is agreed to be at will, and therefore, termination can be done from your end by giving us an advanced notice period of two months.

<http://www.adapty.com>



## Placement in Electronics Department through Alumni Mr. Vijay Talreja 2021-22



To,

**Mr. Harsh Raut**  
Lohori Nagar, Muraraka Layout,  
Bachelor Road,  
Wardha - 442001.

Date: 22<sup>nd</sup> April, 2022

Dear Harsh,

It is our pleasure to extend an offer of employment with Adapty Solutions Pvt. Ltd as Software Engineer of our esteemed organization.

### Financial Package:

Your gross annual compensation package is Rupees 4,43,500/- (Four Lakhs Forty Three Thousand Five Hundred only). Annexure attached and will be structured in accordance with the Company's policy. Inclusive of the provident fund, allowances and statutory benefits. Your employment will be governed by the rules, regulations and policies of the Company.

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- The appointment will be subject to satisfactory reference and background checks. As a part of this process you will be required to bring the original documents for verification which will be returned post verification of the same.
- The employment is agreed to be at will, and therefore, termination can be done from your end by giving us an advanced notice period of two months.

<http://www.adapty.com>



**Alumni as Department Advisory Board (DAB) members in Electronics Engineering department 2021-22**

**Department Advisory Board (DAB ) Members -**

2 Illustrious Alumnis - Mr.Anurag Chugh from Tarana Communications & Mr. Saurabh Gandhi from OostoHolon, Center District play active role in DAB meeting by giving inputs to help Electronics Dept. Curriculum Development , content delivery process, syllabus revision , feedback from them is extremely valuable in overall development of Department , both are members of DAB from last 3 years.

**DAB - Alumni Members**

**1 Anurag Chugh**

**2 Saurabh Gandhi**



A handwritten signature in black ink, appearing to be "Saurabh Gandhi".



## Alumni as Expert Speaker in Computer Engineering Department 2021-22

### b. Junior Senior Interactions

Sr. No.	Activity	Date/ Time	Class	Expert
1	Alumni Interaction (JPMC)	23/02/2019 11.00-11.30am	TE	Alumni from JPMC Mr. Paresh Kalinani Mr. Abhijeet Bhattacharya
2	Alumni Interaction (Nomura)	23/02/2019 11.30-12.00	TE	Alumni from Nomura Mr. Ankit Shaw
3	Alumni Interaction (IVP )	23/02/2019 12.00-12.30pm	TE	Alumni from TVP Mr. Neeraj Jethnani
4	Alumni Interaction (MAQ)	23/02/2019 12.30-1.00	TE	Alumni from MAQ software Ms. Jubi Bhagtani Mr. Bhavik Dand
5	Alumni Interaction (Media.net)	23/02/2019 1.00pm-1.15pm	TE	Alumni from Media.net Mr. Nitin Pandey
6	Career Guidance for stepping into the world of Finance	1/5/2021 11:00 AM	T.E., B.E.	Mr. Rohit Sachdev
7	Last Minute Preparation Tips for Aptitude Test	17-07-2021, 1.00 PM	BE	Mr. Vinayak Sharma

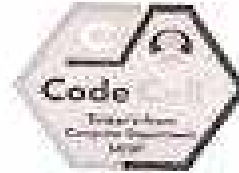


## Alumni as Expert Speaker in Computer Engineering Department 2021-22

YES Institute of Technology Department of Computer Engineering						
SEL Summary						
Academic Year 2021-22						
Sr. No	DATE	RESOURCE	INDUSTRY/ RESEARCH	TOPIC	Target Audience	Subject
1	02/10/2021	Dr. B. Vaidyanathan	Founder director of Interface Design Associates Pvt Ltd., Navi Mumbai	Recent Trends in Computer Graphics	SE Students	CG
2	October 2021	Mr. Gijy Anesh	BARC	Computer Network	TE Students	CN
3	20/10/2021	Dr. Prasen Chakrabarti	Professor and Institute Endowed Distinguished Senior Chair Professor, Techno India NIR Institute of Technology, Uttarpar	Evolution Processes in Big Data Analytics	BE Students	BDA
4	26th March 2022	Mr. Mohan Prwar	Senior DevOps Engineer at Citipros India	OS Architecture * Operating System Applications & cloud - VM, Hypervisor, Containers - Kubernetes * Producer-Consumer Problem & Implementation	SE Students	OS
5	06 April 2022	Prof. Shashikant Daga	TIFR, Mumbai	Technology Frontiers and High Energy Physics	TE Students	AI
6	18/04/2022	Mrs. Gosta Shivan, Mr. Yashu Nirvada	Interaction Designer, Ultimate User Experience CoE, Tata Consultancy Services	Let us Design User Experience	BE Students	HMI



**Alumni as Expert Speaker in Computer Engineering Department 2021-22**



**CodeCell Tinker's of Computer Engineering Department**

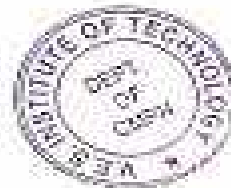
**HACKTOBERFEST '21 EVENT REPORT**

In Association with

VESIT - IIC (Institute Innovation Council)



VESIT - IQAC (Institute Quality Assurance Cell)



## Alumni as Expert Speaker in Computer Engineering Department 2021-22

### Hack your Career this Hacktoberfest

This was the fourth and the final session of the Hacktober series. This event was held in collaboration with Auto-DL as well. The event was hosted on Zoom Webinar on October 17th, 2021, from 11:30 am onwards. The session was hosted by Mihir Pamaani and Sneha Karthik (both CodeCell members) who introduced us to our today's special guests, **Sajit Kumar Singh (Alumni)** and **Vaishnavi Dwivedi**.



Guidelines were given related to the fest and how they improve our skills. We were introduced to resume building and profile building of LinkedIn. We were shown how to choose projects diligently. We were also introduced to various websites like glassdoor, angel list, etc. They instilled in us the value of being involved in such projects. They also discussed the importance of networking and how it may aid in the job search.

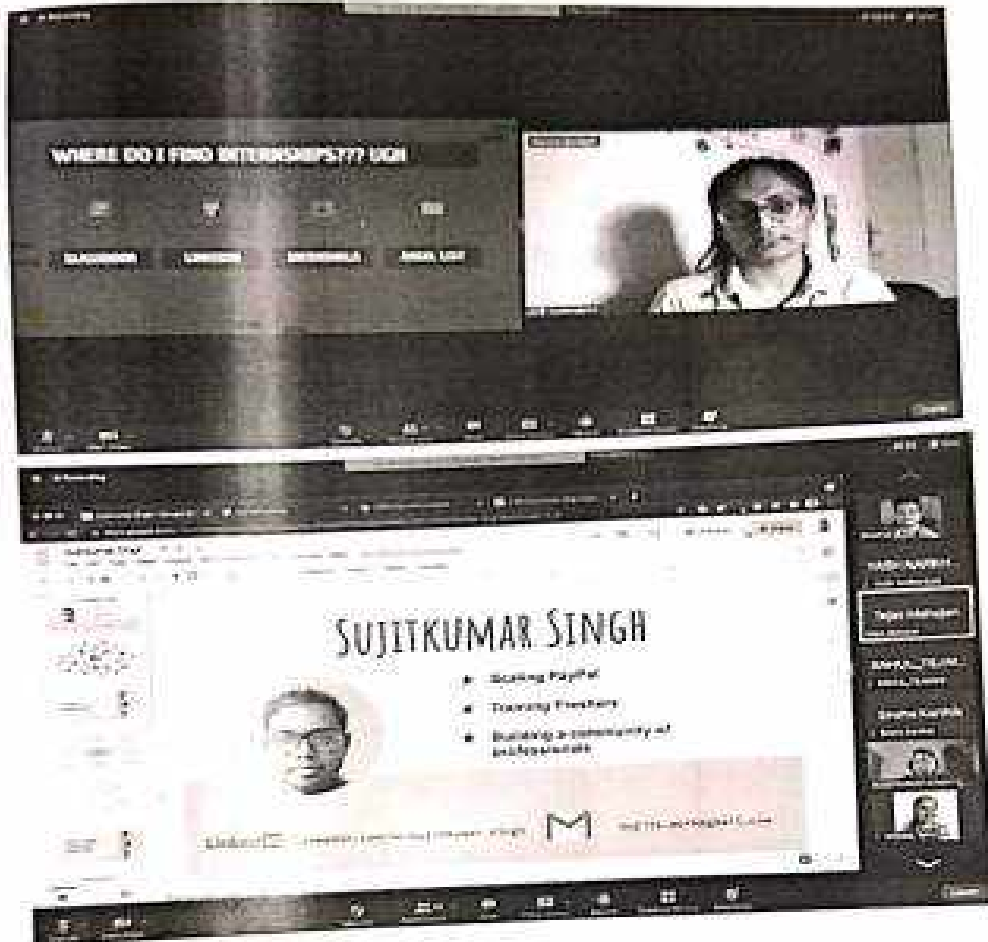
They inspired and guided us by sharing a few of their life lessons.

Students' questions were answered at the end of the session, and closing remarks were made.





## Alumni as Expert Speaker in Computer Engineering Department 2021-22



Any other remarks/suggestions?  
Excellent.

Loved the session. I  
want to learn many more :-)

None

Great session

Found Sujit's session interesting. Speakers might have talked about the hacktoberfest as it was mentioned in  
the slide itself.

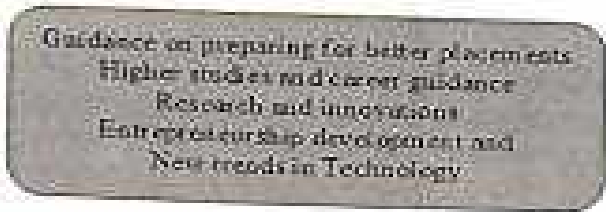


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## Alumni as Expert Speaker in Computer Engineering Department 2021-22

### Department of Computer Engineering

**V-REACH '21: An Alumni Engagement Initiative**  
 Under the guidance of Internal Quality Assurance Cell (IQAC)  
 Webinar Series: 02 August - 26 August '21



"V-REACH", VESIT-Alumni engagement initiative, which aims at reaching out to alumni and enables sharing of their vast National and International knowledge and experience with students for widening their horizons. It also allows alumni to play an active role as a stakeholder and contribute actively in building VESIT legacy.

V-REACH has tried to unlock the Teaching Learning in an innovative way, through its inception series of 14 webinars commencing from 02 August to 26 August 2021, which were streamed on VESIT-youtube channel covering the following broad topics:

1. Guidance on preparing for better placements
2. Higher studies and career guidance
3. Research and innovations
4. Entrepreneurship development and
5. New trends in Technology (Covering all streams of learning)

#### Schedule for Computer Engineering

Sr. No.	Topic	Date/Day/ Time	Name of the Speaker	Designation/Organization
1	Breaking the glass ceiling	02/08/2021 Monday 5.00 pm	Mr. Prasad Ganekar (CMPN 2017)	Software Engineer at Twilio
			Mr. Sajidkumar Singh (CMPN 2021)	Software Engineer at PayPal
2	Belling the "CAT"	13/08/2021 Friday 5.00 pm	Mr. Navin Gamani (CMPN - 2013)	Revenue Marketing Manager at BrowserStack
			Mr. Sameeth Ladia (CMPN - 2017)	Product Manager at Flipkart
			Mr. Chirag Dixit (CMPN - 2017)	Equity Specialist at Bloomberg LP

The description of two sessions organized by Computer Engineering are as follows:



Jyoti D.

## Alumni as Expert Speaker in Computer Engineering Department 2021-22

### 1. Breaking the Glass Ceiling: Placements beyond Campus

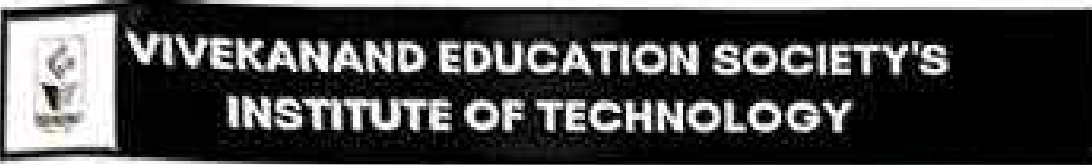
These days every top Multinational Corporation like Google, Amazon, and Paypal conducts off-campus drives for various technical roles to find the best fit for their company. Being a part of these companies is a dream come true for every engineer. But how can you get selected in these big MNCs? Well, let's hear it from the experts who have managed to overcome all the obstacles and ace their off-campus placements.

Session 1	
Title	Process Automation Division Business Development professional for OCS, Siemens LTD.
Description	These days every top Multinational Corporation like Google, Amazon and Paypal conduct off campus drives for various technical roles to find the best fit for their company. Being a part of these companies is a dream come true for every engineer. But how can you get selected in these big MNCs? Well, let's hear it from the experts who have managed to overcome all the obstacles and ace their off campus placements.
Speakers	<ul style="list-style-type: none"> <li>• Mr. Pranav Genorkar (CMPN-2017) - Software Engineer, TWILIO</li> <li>• Mr. Sujikumar Singh (CMPN-2021) - Software Engineer, PAYPAL</li> </ul>
Attendance	<ul style="list-style-type: none"> <li>• 36 Faculties</li> <li>• 118 Students</li> </ul>
Date & Time	Manday, 02nd August '21, 5.00-6.30 P.M.

SR NO	DATE	TITLE	DEPT	Video Link	Feedback Form Response Link	Certificate Records	Certificate Sample Link
1	8/2/2021	Breaking the Glass Ceiling Placements Beyond Campus	CMPN	<a href="#">Link</a>	<a href="#">Link</a>	<a href="#">Link</a>	<a href="#">Link</a>



Alumni as Expert Speaker in Computer Engineering Department 2021-22



V-REACH '21

An Alumni Engagement Initiative by IOAC

Webinar Series

02 August - 26 August '21



**Breaking the Glass Ceiling:  
Placements Beyond Campus**



Panelists



Mr. Pranav Ganerkar  
(CAMPN-2017)  
Software Engineer  
TWIG

Mr. Sujitkumar Singh  
(CAMPN-2021)  
Software Engineer  
PAYPAL



Panel Shetty  
(M CAMPN-2022)  
Analyst

These days every top Multinational Corporation like Google, Amazon and Paypal conduct off campus drives for various technical roles to find the best fit for their company. Being a part of these companies is a dream come true for every engineer but how can you get selected in these top MNCs? Well, let's hear it from the experts who have managed to overcome all the obstacles and are there off campus placements.

Monday, 2nd August '21

Live on YouTube

5.00-6.30 P.M.



V-REACH Website Link

Hashu Advani Memorial Complex, Collector's Colony,  
Chembur (E), Mumbai - 400074, INDIA  
Contact Email : [reach\\_vositevos.ac.in](mailto:reach_vositevos.ac.in)



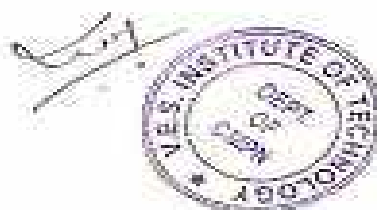
Indu D  
Singh

## Alumni as Expert Speaker in Computer Engineering Department 2021-22

Having an MBA degree opens multiple opportunity doors for an individual. Hence getting admission into the top Business Schools like IIM's or XLRI is a dream for everyone, but due to intense competition, not everyone gets the opportunity to add the names of these B-Schools with theirs. But How do you reach the top level? Well, what better way to find out from people who have done it themselves.

Session 10	
Title	How to Bell the "CAT"
Description	Having an MBA degree opens multiple opportunity doors for an individual. Hence getting admission into the top Business Schools like IIM's, XLRI etc. is a dream for everyone, but due to intense competition, not everyone gets the opportunity to add the names of these B-Schools with theirs. But How do you reach the top level? Well, what better way to find out from people who have done it themselves.
Speakers	<ul style="list-style-type: none"> <li>▪ Mr.Navin Gurnani (CMPN-2013) - Revenue Marketing Manager BrowserStack, IIM, Ahmedabad</li> <li>▪ Mr. Samarth Lada (CMPN-2017) - Product Manager Flipkart, IIM, Calcutta</li> <li>▪ Mr. Chirag Dixit (CMPN-2017) - Equity Specialist Bloomberg LP, IIM, Kashipur</li> </ul>
Attendance	<ul style="list-style-type: none"> <li>▪ 19 Faculties</li> <li>▪ 24 Students</li> </ul>
Date & Time	Friday, 13th August '21, 5.00-6.30 P.M.

SR NO	DATE	TITLE	DEPT	Video Link	Feedback Form Response Link	Certificate Records	Certificate Sample Link
1	8/13/2021	Belling the "CAT"	CMPN	Link	Link	Link	Link



Alumni as Expert Speaker in Computer Engineering Department 2021-22



**VIVEKANAND EDUCATION SOCIETY'S  
INSTITUTE OF TECHNOLOGY**

**V-REACH '21**  
An Alumni Engagement Initiative by IOAC  
Webinar Series  
02 August - 26 August '21

**REGISTER**

**Belling the "CAT"**



**Mr. Navin Gurnani**  
(CMFN-2013)  
Revenue Marketing Manager  
BrowserStack  
EM, Ahmedabad

*Panelists*



**Mr. Samarth Lallie**  
(CMFN-2017)  
Product Manager  
Flipkart  
EM, Coimbatore

*Panelists*



**Mr. Chirag Obeti**  
(CMFN-2007)  
Equity Specialist  
Sloomborg LP  
EM, Raichur



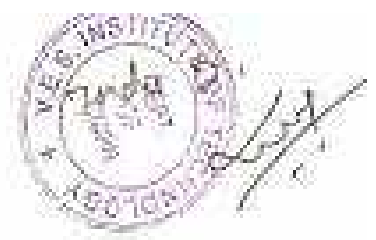
**Vishayak Banerjee**  
(SE CMFN-2022)  
Moderator

Having an MBA degree opens multiple opportunity doors for an individual. Hence getting admission into the top Business Schools like IITs, IIMs etc., is a dream for everyone, but due to intense competition, not everyone gets the opportunity to add the names of these B-Schools with theirs. But How do you reach the top level? Well, what better way to find out from people who have done it themselves.

**Friday, 13th August '21**  
5.00-6.30 P.M.  [V-REACH Website Link](#)

 [Live on YouTube](#)

Hashu Advani Memorial Complex, Collector's Colony,  
Chambur (E), Mumbai - 400074, INDIA



**Alumni Contribution in Curriculum Enrichment of TE Computer Engineering  
syllabus Rev-2019'C'by Prof. Subhash Shinde**

AC: 29/06/2021

Item No: 6.15

**UNIVERSITY OF MUMBAI**



**Bachelor of Engineering**

in

**Computer Engineering**

Second Year with Effect from AY 2020-21

Third Year with Effect from AY 2021-22

Final Year with Effect from AY 2022-23

(REV- 2019 'C' Scheme) from Academic Year 2019 – 20

Under

**FACULTY OF SCIENCE & TECHNOLOGY**

(As per AICTE guidelines with effect from the academic year 2019–2020)



## Alumni Contribution in Curriculum Enrichment of TE Computer Engineering syllabus Rev-2019'C'by Prof. Subhash Shinde

### **Preface by Board of Studies in Computer Engineering**

Dear Students and Teachers, we, the members of Board of Studies Computer Engineering, are very happy to present Third Year Computer Engineering syllabus effective from the Academic Year 2021-22 (REV-2019'C' Scheme). We are sure you will find this syllabus interesting, challenging, fulfill certain needs and expectations.

Computer Engineering is one of the most sought-after courses amongst engineering students. The syllabus needs revision in terms of preparing the student for the professional scenario relevant and suitable to cater the needs of industry in present day context. The syllabus focuses on providing a sound theoretical background as well as good practical exposure to students in the relevant areas. It is intended to provide a modern, industry-oriented education in Computer Engineering. It aims at producing trained professionals who can successfully acquainted with the demands of the industry worldwide. They obtain skills and experience in up-to-date the knowledge to analysis, design, implementation, validation, and documentation of computer software and systems.

The revised syllabus is finalized through a brain storming session attended by Heads of Departments or senior faculty from the Department of Computer Engineering of the affiliated Institutes of the Mumbai University. The syllabus falls in line with the objectives of affiliating University, AICTE, UGC, and various accreditation agencies by keeping an eye on the technological developments, innovations, and industry requirements.

The salient features of the revised syllabus are:

1. Reduction in credits to 170 is implemented to ensure that students have more time for extracurricular activities, innovations, and research.
2. The department Optional Courses will provide the relevant specialization within the branch to a student.
3. Introduction of Skill Based Lab and Mini Project to showcase their talent by doing innovative projects that strengthen their profile and increases the chance of employability.
4. Students are encouraged to take up part of course through MOOCs platform SWAYAM.

We would like to place on record our gratefulness to the faculty, students, industry experts and stakeholders for having helped us in the formulation of this syllabus.

### **Board of Studies in Computer Engineering**

Prof. Sunil Bhirud	: Chairman
Prof. Sunita Patil	: Member
Prof. Leena Rago	: Member
Prof. Subhash Shinde	: Member
Prof. Meera Narvekar	: Member
Prof. Suprtim Biswas	: Member
Prof. Sudhir Sawarkar	: Member
Prof. Dayanand Ingle	: Member
Prof. Satish Ket	: Member





**Alumni Contribution in Curriculum Enrichment of SE Computer Engineering  
syllabus Rev-2019'C'by Prof. Subhash Shinde**

AC: 23/7/2020

Item No. 127

**UNIVERSITY OF MUMBAI**



**Bachelor of Engineering**

in

**Computer Engineering**

**Second Year with Effect from AY 2020-21**

**Third Year with Effect from AY 2021-22**

**Final Year with Effect from AY 2022-23**

**(REV- 2019 'C' Scheme) from Academic Year 2019 – 20**

Under

**FACULTY OF SCIENCE & TECHNOLOGY**

**(As per AICTE guidelines with effect from the academic year 2019–2020)**



## Alumni Contribution in Curriculum Enrichment of SE Computer Engineering syllabus Rev-2019'C'by Prof. Subhash Shinde

### **Preface by Board of Studies in Computer Engineering**

Dear Students and Teachers, we, the members of Board of Studies Computer Engineering, are very happy to present Second Year Computer Engineering syllabus effective from the Academic Year 2020-21 (REV-2019'C' Scheme). We are sure you will find this syllabus interesting and challenging.

Computer Engineering is one of the most sought-after courses amongst engineering students hence there is a continuous requirement of revision of syllabus. The syllabus focuses on providing a sound theoretical background as well as good practical exposure to students in the relevant areas. It is intended to provide a modern, industry-oriented education in Computer Engineering. It aims at producing trained professionals who can successfully acquainted with the demands of the industry worldwide. They obtain skills and experience in up-to-date the knowledge to analysis, design, implementation, validation, and documentation of computer software and systems.

The revised syllabus falls in line with the objectives of affiliating University, AICTE, UGC, and various accreditation agencies by keeping an eye on the technological developments, innovations, and industry requirements.

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We would like to place on record our gratefulness to the faculty, students, industry experts and stakeholders for having helped us in the formulation of this syllabus.

#### **Board of Studies in Computer Engineering**

Prof. Sunil Bhirud	: Chairman
Prof. Madhumita Chatterjee	: Member
Prof. Sunita Patil	: Member
Prof. Leena Raga	: Member
Prof. Subhash Shinde	: Member
Prof. Meera Narvekar	: Member
Prof. Suprim Biswas	: Member
Prof. Sudhir Sawarkar	: Member
Prof. Dayanand Ingle	: Member
Prof. Satish Ket	: Member



**Alumni Interaction for Placement in Computer Engineering Department 2021-22**

**Placement activity - Alumni Contribution : 2021-22**

Name of the capability enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
Last Minute Preparation tips for Aptitude Test	17-07-2021, 1.00 PM	161	Mr. Vinayak Sharma, Professor, C. P. Goenka International School and College
SENIOR JUNIOR INTERACTION (SESSION 4)	17-07-2021, 4.00 PM	126	Students placed in Dark Horse, Accenture, Vistaar Technologies, Ernst & Young
Sr. Jr. Interaction - Session 1	12-03-2022, 11.00 AM to 12.00 PM	141	Students placed in JPMC

7	Last Minute Preparation Tips for Aptitude Test	17-07-2021, 1.00 PM	BE	Mr. Vinayak Sharma
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*Vinayak Sharma*  


**Alumni Contribution in Placement in Computer Engineering Department by Mr. Vijay Talreja 2021-22**



To,

Mr. Nikhil Sewani  
BK.Num-2098,Room Num-08,  
Section-35,Opposite Prabharam Mandir,  
Ulhasnagar – 421005.

Date: 22<sup>nd</sup> April, 2022

Dear Nikhil,

It is our pleasure to extend an offer of employment with Adapty Solutions Pvt. Ltd as Software Engineer of our esteemed organization.

**Financial Package:**

Your gross annual compensation package is Rupees 4,43,500/- (Four Lakhs Forty Three Thousand Five Hundred only), Annexure attached and will be structured in accordance with the Company's policy, inclusive of the provident fund, allowances and statutory benefits. Your employment will be governed by the rules, regulations and policies of the Company.

This offer is subject to you joining the Company on 13<sup>th</sup> June, 2022.

The Company will deduct profession tax, provident fund, income tax and such other statutory deductions, as it may be required to make, from your remuneration, as per the applicable law in force. Kindly note that the contents of this offer, in particular the remuneration, are strictly confidential and will not be shared with any other person within the Company.

**Non-Financial terms:**

- Your employment with the company will commence on, 13<sup>th</sup> June, 2022. You are required to join us latest by 13<sup>th</sup> June,2022 beyond which this offer stands cancelled unless otherwise either party communicates the said delay beforehand. We would request your confirmation for acceptance of this appointment offer by returning us a signed copy of this letter or through electronic communication.
- The appointment will be subject to satisfactory reference and background checks. As a part of this process you will be required to bring the original documents for verification which will be returned post verification of the same.
- The employment is agreed to be at will, and therefore, termination can be done from your end by giving us an advanced notice period of two months.

<http://www.adapty.com>

*(Signature)*



**Alumni Contribution in Placement in Computer Engineering Department by Mr. Vijay Talreja 2021-22**



To,

Mr. Siddharth Tayde  
Pandurang Apartment, Sec 12D,  
Ram Nagar, Koper Khairane,  
Navi Mumbai - 400709.

Date: 22<sup>nd</sup> April, 2022

Dear Siddharth,

It is our pleasure to extend an offer of employment with Adapty Solutions Pvt. Ltd as Software Engineer of our esteemed organization.

**Financial Package:**

Your gross annual compensation package is Rupees 4,43,500/- (Four Lakhs Forty Three Thousand Five Hundred only), Annexure attached and will be structured in accordance with the Company's policy, inclusive of the provident fund, allowances and statutory benefits. Your employment will be governed by the rules, regulations and policies of the Company.

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<http://www.adapty.com>





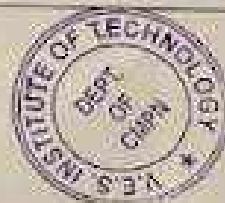
**Alumni as Department Advisory Board (DAB) members in Computer Engineering department**

*Department of Computer Engineering*

List of DAB Members (2021-22)

	Name and Designation
1. Parent Representative	Ebhajinidree Manu Rohra, Regional Plant Quarantine Station, Ministry of Agriculture and Farmer Welfare, Mumbai.
	Mr. Prakash Khairani, Consultant, Provenance Land Pvt Ltd and Prakash Khairani Associates, Mumbai
2. Alumni Representative	Pooresh Kalinani, Associate Software Engineer, JPMC, Mumbai
	Anish Vidya, Software Engineer, JP Morgan Chase & Co, Mumbai
	Tannay Raath Associate Software Engineer, JPMC, Mumbai.
3. Industry Representative	Ankit Shaw, Senior Software Engineer, Morgan Stanley, Mumbai
	Prashant More, Learning Lead, Rastole.ai, Mumbai
4. Student Representative	Tejas Dhopavkar- D17A
	Saloni Velonde- D17B
	Ayush Singh-D17C
5. HOD of CMPN Dept.	Dr. Nupur Gini.
6. Dy. HOD of CMPN Dept	Dr. Gresha Bhatn
7. DAB in charge	Dr. Sujata Khedkar.
8. FAC in charge	Dr. Prashant Konde

*[Handwritten Signature]*



## Alumni as Expert Speaker in Instrumentation Department 2021-22



# Vivekanand Education Society's Institute of Technology

AFFILIATED TO University of Mumbai. Approved by AICTE & Recognized by Govt. of Maharashtra.

**Dr. (Mrs.) J. M. Nair**

Principal

02 August, 2021

To,

**Mr. Vikram Gupta**

BPCL

Mumbai

Dear sir,

We hope to find you in your best of health during these unprecedented times of pandemic and lockdown. VESIT hopes to unlock learning by bringing V-Reach Alumni Engagement initiative, which aims at reaching out to alumni and enables sharing of their vast National and International knowledge and experience with students for widening their horizon. It also allows alumni to play an active role as a stakeholder and contribute actively in building the legacy of VESIT.

V-Reach Objectives :

- To provide a forum for a series of webinars covering various domains of learning and support outcome based education.
- To enable knowledge and expertise sharing of alumni for professional development of students.
- To actively engage the stakeholders to expand VESIT's outreach.
- To foster our relationship with our alumni effectively and employ their flair, ardour, knack and contributions to constructive ends for VESIT and its students.

It gives us immense pleasure to invite you as a Moderator in the series of 14 webinars to enlighten the young minds of our college. We look forward for strengthening the relation with your alma mater.

Warm Regards,

Dr. (Mrs.) Nupur Giri





## Alumni as Expert Speaker in Instrumentation Department 2021-22



**Vivekanand Education Society's  
Institute of Technology**

Since 1962

(Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)

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**VIVEKANAND EDUCATION SOCIETY'S  
INSTITUTE OF TECHNOLOGY**

**V-REACH '21**  
An Alumni Engagement Initiative by IQAG

Webinar Series  
02 August - 26 August '21

**REGISTER**

**Digitization in Refineries**

The refining sector is going through a difficult period with decreased demand for oil products and increased regulatory pressure. To stay competitive, companies need to utilize digital technologies in all aspects of their operations in order to improve efficiency, reduce costs, and protect revenues and margins.

Digital transformation presents a game-changing opportunity to increase yield, productivity, asset reliability, and workforce effectiveness.



**Mr. Vikram Gupta**  
(INST-2006)

Manager, control procurement,  
regulation, RPO, Mumbai Refinery  
MUMBAI



**Ganesh Govilkar**  
(TE INST-2023)

Moderator



**Mr. Vikram Gupta**  
(INST-2006)

Manager, control procurement,  
regulation, RPO, Mumbai Refinery  
MUMBAI

**Tuesday, 2nd August '21**

Live on Zoom **3.00-6.00 P.M.** V-REACH Website Link

Hashu Advani Memorial Complex, Collector's Colony,  
Chembur (E), Mumbai - 400074, INDIA  
Contact Email - vreach@vesitves.ac.in



**Vivekanand Education Society's  
Institute of Technology**

Since 1962

(Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)

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**VIVEKANAND EDUCATION SOCIETY'S  
INSTITUTE OF TECHNOLOGY**

**V-REACH '21**  
An Alumni Engagement Initiative by IQAG

Webinar Series  
02 August - 26 August '21

**REGISTER**

**Industrial Automation for  
Process Industry**

In this session, we will discuss about different industrial verticals & where exactly DCS fits perfect, an overview of DCS architecture & its components. We will also see some of the latest digitalization trends in DCS.



**Mr. Rahul Ghogle**  
2011 (INST)

Process Automation Division Business  
Development professional for DCS,  
Siemens LTD.



**Rahul Patil**  
(TE INST-2023)

Moderator



**Mr. Rahul Ghogle**  
2011 (INST)

Process Automation Division Business  
Development professional for DCS,  
Siemens LTD.

**Monday, 23rd August 2021**

Live on Zoom **5.00PM - 6.30PM** V-REACH Website Link

Hashu Advani Memorial Complex, Collector's Colony,  
Chembur (E), Mumbai - 400074, INDIA  
Contact Email - vreach@vesitves.ac.in

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## Placement in Instrumentation Department by Alumni Mr. Vijay Talreja 2021-22



To,

**Mr. Fravash Mohta**  
A-102, Ahuna Apartments,  
Divecha Complex, Charal Road,  
Thane - West - 400601.

Date: 22<sup>nd</sup> April, 2022

Dear Fravash,

It is our pleasure to extend an offer of employment with Adapty Solutions Pvt. Ltd as Software Engineer of our esteemed organization.

### Financial Package:

Your gross annual compensation package is Rupees 4,43,500/- (Four Lakhs Forty Three Thousand Five Hundred only). Annexure attached and will be structured in accordance with the Company's policy, inclusive of the provident fund, allowances and statutory benefits. Your employment will be governed by the rules, regulations and policies of the Company.

This offer is subject to you joining the Company on 13<sup>th</sup> June, 2022.

The Company will deduct profession tax, provident fund, income tax and such other statutory deductions, as it may be required to make, from your remuneration, as per the applicable law in force. Kindly note that the contents of this offer, in particular the remuneration, are strictly confidential and will not be shared with any other person within the Company.

### Non-Financial terms:

- Your employment with the company will commence on, 13<sup>th</sup> June, 2022. You are required to join us latest by 13<sup>th</sup> June, 2022 beyond which this offer stands cancelled unless otherwise either party communicates the said delay beforehand. We would request your confirmation for acceptance of this appointment offer by returning us a signed copy of this letter or through electronic communication.
- The appointment will be subject to satisfactory reference and background checks. As a part of this process you will be required to bring the original documents for verification which will be returned post verification of the same.
- The employment is agreed to be at will, and therefore, termination can be done from your end by giving us an advanced notice period of two months.

<http://www.adapty.com>



*Vijay Talreja*



## Placement in Instrumentation Department by Alumni Mr. Vijay Talreja 2021-22



To,

**Mr. Sunny Kadam**  
Kallshreenagar, near Kalishree Mandir,  
Post- Binwadi, Mahad,  
Raigad- 402301

Date: 22<sup>nd</sup> April, 2022

Dear Sunny,  
It is our pleasure to extend an offer of employment with Adapty Solutions Pvt. Ltd as Software Engineer of our esteemed organization.

### Financial Package:

Your gross annual compensation package is Rupees 4,43,500/- (Four Lakhs Forty-Three Thousand Five Hundred only), Annexure attached and will be structured in accordance with the Company's policy, inclusive of the provident fund, allowances and statutory benefits. Your employment will be governed by the rules, regulations and policies of the Company.

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- Your employment with the company will commence on, 13<sup>th</sup> June, 2022. You are required to join us latest by 13<sup>th</sup> June, 2022 beyond which this offer stands cancelled unless otherwise either party communicates the said delay beforehand. We would request your confirmation for acceptance of this appointment offer by returning us a signed copy of this letter or through electronic communication.
- The appointment will be subject to satisfactory reference and background checks. As a part of this process you will be required to bring the original documents for verification which will be returned post verification of the same.
- The employment is agreed to be at will, and therefore, termination can be done from your end by giving us an advanced notice period of two months.

<http://www.adapty.com>



**Alumni as Department Advisory Board(DAB) members in Instrumentation  
Department 2021-22**

**V.E.S. Institute of Technology, Chembur-74**

**Department Advisory Board (DAB) Meet 2021-22**

**Instrumentation Engineering**

S. No.	Name of Member	Designation / Stakeholder
1	Dr. Mrs. J. M. Nair	Principal, VESIT
2	Mr. Prakash Pujare	Director – Design, IMA PG (Industry Stakeholder)
3	Mr. Sandeep Rathi	CEO, Sierra Instrumentation & Controls (Alumni Stakeholder)
4	Mr. Subas Bhide	Director, Emerson Power (Industry Stakeholder)
5	Mr. Harodra Mistry	Deputy General Manager, Technisont Pvt. Ltd., (P/O B. E. Inst. Student-Parent Stakeholder)
6	Mr. Pang Sheth	Paceon Technosys Pvt. Ltd., (Alumni Stakeholder)
7	Ms. Sanskriti	Final year Inst. Student (Student Stakeholder)
	Mr. Gurav Govilkar	Third year Inst. Student
	Ms. Lakshmi S	Second year Inst. Student
8	Dr. P. P. Vaidya	Dean, Research and Development, (Faculty Stakeholder)
9	Mrs. Sangeetha Prasanna Ram	HOD, Instrumentation Dept., (Faculty Stakeholder)
10	Mrs. Deepthi Khimani	Deputy HOD, Instrumentation Dept., (Faculty Stakeholder)
11	Mrs. Nilima Warke	Program Coordinator, Instrumentation Dept., (Faculty Stakeholder)
12	Mrs. Amudha Senthilkumar	Faculty, Instrumentation Dept., (Faculty Stakeholder)





## V-Reach'21 Report

**V-Reach 2021 : An Alumni Engagement Initiative** of VESIT was conducted through its inception series of 14 webinars, from 2nd August 2021 to 26th August 2021 under the guidance of Internal Quality Assurance Cell (IQAC) In Association with Institution Innovation Council (IIC) coordinated and conducted by all departments. The webinars were streamed on VESIT-YouTube channel.

Especially during the unprecedented times of COVID-19 pandemic and looking at the lockdown situation, V-REACH tried to unlock the Teaching Learning in an innovative way through its objectives of :

- Providing a forum for a series of webinars covering various domains of learning and support outcome based education.
- Enabling knowledge and expertise sharing of alumni for professional development of students.
- Actively engaging the stakeholders to expand VESIT's outreach.



## Alumni as Expert Speaker in Electronics and Telecommunication Department 2021-22

- Fostering relationships with alumni effectively and employing their flair, ardor, knack and contributions to constructive ends for VESIT and its students.

The series commenced with an inaugural note from honorable Principal madam Dr. (Mrs.) J. M. Nair where she assured students that even during the lockdown period VESIT is focussed not only towards academics but also towards building skills through online quizzes, competitions, workshops and internships.

Major part of knowledge building is listening to VESIT's seniors and learning from their experiences. Students can learn about "how to start on your their own" from successful entrepreneurs

She emphasised that students need to keep learning to fight lockdown situations by learning to live with SMS: *Sanitizer, Mask and Social distancing* to remain safe.

Madam concluded her note by congratulating all the team members of V-Reach and also thanked the alumni who agreed readily to spare their valuable time for participating in this program.

The inauguration note was followed by the Keynote from the Vice - Principal, Dr. (Mrs.) M. Vijayalakshmi. She emphasised the need for webinars for guidance on preparing for better placements, higher studies and career guidance, research and innovations, entrepreneurship development and new trends in technology.

Following is the list of webinars conducted giving brief information about the theme, content abstract and the alumni detail



### V-Reach 2021 EXTC Speakers

Session 3	
Title	Odyssey to the Pinnacle & Engineering to Forensics
Description	Talks about his journey to the pinnacle of his career and shares interesting anecdotes from his time in college. Sharing an astute description of his job portfolio in Forensics and insightful suggestions for people pursuing the same.
Speakers	<ul style="list-style-type: none"><li>• Dr. Siddhartha Raja (EXTC 2002) - Regional Cluster Lead for South Asia, World Bank Country Office, KATHMANDU, NEPAL</li><li>• Ameya Puranik (EXTC 2016) - Security Specialist Northwave Intelligent Security Operations, NETHERLANDS, UK</li></ul>
Attendance	<ul style="list-style-type: none"><li>• 20 Faculties</li><li>• 93 Students</li></ul>
Date & Time	Wednesday, 04th August '21, 5.00-6.30 P.M.





**Vivekanand Education Society's  
Institute of Technology**

(Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)

**Department of Electronics and Telecommunication  
Engineering**

<b>Session 12</b>	
<b>Title</b>	<b>Decennium in Vocation &amp; The Power of Women in Technology: Triumphs and Challenges</b>
<b>Description</b>	Discover the insider secrets right from acing the interview to one of the Fortune Global 500 companies to paving their path successfully to establish themselves at Microsoft. Inspiring vignettes from our own women in technology. Learn beyond their stories and journey!
<b>Speakers</b>	<ul style="list-style-type: none"> <li>• Yogesh Sharma (EXTC 2011) - Senior Program Manager, Cloud &amp; AI Security, Microsoft</li> <li>• Neha Chaudhari (EXTC-2011) - Trading Risk Manager, Cambridge Global Payments, Toronto, Canada</li> <li>• Rajasi Desai (EXTC-2014) - UX Specialist, The MathWorks/ Natick, Massachusetts, USA</li> <li>• Preeti Wadhwa (EXTC 2013) - Senior Engineer, Qualcomm (5G WRND), San Diego, USA</li> </ul>
<b>Attendance</b>	<ul style="list-style-type: none"> <li>• 11 Faculties</li> <li>• 5 Students</li> </ul>
<b>Date &amp; Time</b>	Tuesday, 24th August '21, 5.00-6.30 P.M.





Alumni as Expert Speaker in Electronics and Telecommunication Department 2021-22



D19A

**Vivekanand Education Society's  
Institute of Technology**

(Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)

**Department of Electronics and Telecommunication  
Engineering**

Academic Year: 2021-22

**ATTENDANCE SHEET**

**Alumni Talk on "Design Thinking"**

Name of Resource Person: Dr. Hemang Shah

DATE: 24/03/2022

Sr. No	Division	Roll Number	Name of Student	Signature
1.	D19A	63	MAHEK TARDETA	[Signature]
2.	D19A	58	Deepesh R. Shabdasapur	[Signature]
3.	D19A	70	Sahel Bhadwa	[Signature]
4.	D19A	72	Anusha Salvaolava	[Signature]
5.	D19A	45	Bluwana Patilpharv	[Signature]
6.	D19A	50	Rudranshi Deshpande	[Signature]
7.	D19A	24	Pinaya Karambe	[Signature]
8.	D19A	21	Shakti Khot	[Signature]
9.	D19A	18	KIRTI KHAIRNAR	[Signature]
10.	D19A	55	Kanshita Salvi	[Signature]
11.	D19A	15	Sasali Kadam	[Signature]
12.	D19A	44	Nikita Punjabi	[Signature]
13.	D19A	13	Bharati Kwalla	[Signature]
14.	D19A	41	Poochi Pudi	[Signature]
15.	D19A	17	Shiv Kaul	[Signature]
16.	D19A	27	Siddhesh Kumbade	[Signature]
17.	D19A	26	Yusuf Kulkarni	[Signature]
18.	D19A	28	Kantesh Madan	[Signature]
19.	D19A	53	Surya Sathe	[Signature]
20.	D19A	12	GAACHI DUDANI	[Signature]
21.	D19A	35	Aranya Naik	[Signature]
22.	D19A	19	Rakhan Khare	[Signature]
23.	D19A	46	Shikhar Raj	[Signature]
24.	D19A	40	Harshel Parulkare	[Signature]
25.	D19A	54	Pran Satidone	[Signature]
26.				
27.				
28.				
29.				



Alumni as Expert Speaker in Electronics and Telecommunication Department 2021-22



## Vivekanand Education Society's Institute of Technology

[Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra]

### Department of Electronics and Telecommunication Engineering

Academic Year: 2021-22

### ATTENDANCE SHEET

### Alumni Talk on "Design Thinking"

Name of Resource Person: Dr. Hemang Shah

DATE: 24/03/2022

Sr. No	Division	Roll Number	Name of Student	Signature
1.	D19B	68	Alhaad S. Velhal	<i>Alhaad</i>
2.	D19B	53	Rinku Raj	<i>Rinku</i>
3.	D19B	60	Mayur Shinde	<i>M. Shinde</i>
4.	D19B	51	PRANAV P. PAWAR	<i>Pranav</i>
5.	D19B	20	Shukham Gupta.	<i>Shukham</i>
6.	D19B	8	Jankari Bhagat	<i>Jankari</i>
7.	D19B	28	Aman Kadam	<i>Aman</i>
8.	D19B	35	Mallika Kulkarni	<i>Mallika</i>
9.	D19B	44	Sameer Nimse	<i>Sameer</i>
10.	D19A	61	Abhishek Tonghal	<i>Abhishek</i>
11.	D19B	67	AAYUSHI VED	<i>Ayushi</i>
12.	D19B	38	SAURABH NAURYA	<i>Saurabh</i>
13.	D19B	25	AHONJ JOSHI	<i>Ahonor</i>
14.	D19B	27	Nikita Joshi	<i>Nikita</i>
15.	D19B	<del>21</del> 21	Aniket Ingole	<i>Aniket</i>
16.	D19B	6	Shreya B.	<i>Shreya</i>
17.	D19B	32	AKHAY KHANNA	<i>Akhay</i>
18.				
19.				
20.				





## **Vivekanand Education Society's Institute of Technology**

(Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)

**Department of Electronics and Telecommunication  
Engineering**

### **Report on Alumni Interaction for 2021-2022**

**Target audience: ENTC (SE and BE)**

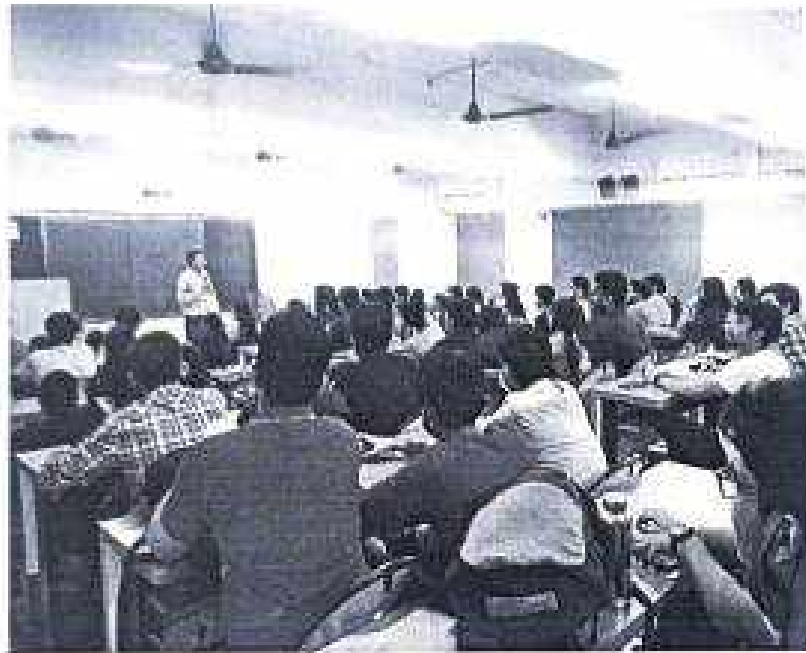
**Date: Mar 24, 2022**

**Guest Speaker: Dr. Hemang Shah (India Engineering Lead, Qualcomm Technology Licensing Bengaluru, Karnataka, India)**

#### **About the Speaker:**

- Dr. Hemang Shah works with Qualcomm Technology Licensing in India.
- Currently, he leads their engineering engagements in India including the Qualcomm Design in India Program. Through this program, they've incubated a number of startups working on innovative products for sectors including healthcare, smart cities, agritech, robotics, and more.

## Alumni as Expert Speaker in Electronics and Telecommunication Department 2021-22



### **Key Highlights of the session:**

- Dr. Hemang Shah shared his experiences in VESIT as a placement coordinator
- He talked about his period in the US while he was pursuing his PhD course
- Emphasized on the power of sharing our ongoing work and interests on social media platforms as this helps in building a strong network
- Engaged in a very open yet informative Q and A session with the students
- He took an audience survey about where exactly the interests of all the students lie, is it data science or AI or any other stream
- He also explained how telecommunication and core electronics is the backbone of all these new emerging technologies
- He answered various questions asked by the students on what exactly is his job profile at Qualcomm
- He was equally informative about entrepreneurship and start-ups, as it his is line of work
- Dr. Hemang Shah mentioned that developing a particular approach to studies can help us mastering whatever new knowledge is tossed our way. This approach is called the why what and how approach

### **Take-aways from the session:**

- It's alright to change one's field of work if it becomes boring/ saturated
- Your network decides your net worth
- The problem solving mindset developed during our engineering years stays lifelong



**Placement in Electronics and Telecommunication Department by Alumni**  
**Mr. Vijay Talreja 2021-22**



To,

Mr. Mayur Shinde  
101, Navaratna CHS, Plot -51,  
Sector 6, Nerul - West,  
Navi Mumbai - 400706.

Date: 22<sup>nd</sup> April, 2022

Dear Mayur,

It is our pleasure to extend an offer of employment with Adapty Solutions Pvt. Ltd as Software Engineer of our esteemed organization.

**Financial Package:**

Your gross annual compensation package is Rupees 4,43,500/- (Four Lakhs Forty Three Thousand Five Hundred only), Annexure attached and will be structured in accordance with the Company's policy, inclusive of the provident fund, allowances and statutory benefits. Your employment will be governed by the rules, regulations and policies of the Company.

This offer is subject to you joining the Company on 13<sup>th</sup> June, 2022.

The Company will deduct profession tax, provident fund, income tax and such other statutory deductions, as it may be required to make, from your remuneration, as per the applicable law in force. Kindly note that the contents of this offer, in particular the remuneration, are strictly confidential and will not be shared with any other person within the Company.

**Non-Financial terms:**

- Your employment with the company will commence on, 13<sup>th</sup> June, 2022. You are required to join us latest by 13<sup>th</sup> June, 2022 beyond which this offer stands cancelled unless otherwise either party communicates the said delay beforehand. We would request your confirmation for acceptance of this appointment offer by returning us a signed copy of this letter or through electronic communication.
- The appointment will be subject to satisfactory reference and background checks. As a part of this process you will be required to bring the original documents for verification which will be returned post verification of the same.
- The employment is agreed to be at will, and therefore, termination can be done from your end by giving us an advanced notice period of two months.

<http://www.adapty.com>



*(Handwritten signature)*



## Placement in Electronics and Telecommunication Department 2021-22



Rakhi Jadhav <rakhi.jadhav@vesit.ac.in>

**Fwd: VESIT\_invite for the campus Placements for the batch 2021-22**

1 message

Rajani Mangala <rajani.mangala@vesit.ac.in>  
To: Rakhi Jadhav <rakhi.jadhav@vesit.ac.in>

Thu, Jun 2, 2022 at 3:22 PM

Regards,

Dr. T. Rajan Mangala,  
Professor, Electronics Dept.  
VESIT, Institute of Technology,  
Chembur, Mumbai-44

----- Forwarded message -----

From: Ranjan Bala Jain <ranjanbala.jain@vesit.ac.in>  
Date: Thu, Jun 2, 2022 at 2:25 PM  
Subject: Fwd: VESIT\_invite for the campus Placements for the batch 2021-22  
To: Rajani Mangala <rajani.mangala@vesit.ac.in>

Dear Madam,

Our AQIP had started this year at the institution's process from AVER resolution. pl check the mail, if you have shared you in WA. (check the mailing mail)

Warm Regards,

Keep learning & Keep Smiling !!!

Dr. (Mrs.) Ranjan Bala Jain  
Professor, Placement in charge,  
Department of Electronics and Telecommunication  
VESIT Chembur, Mumbai, India

SCOPUS: <https://www.scopus.com/authid/detail.uri?authorid=48561443800>

ORCID: <https://orcid.org/0009-0003-3835-0021>

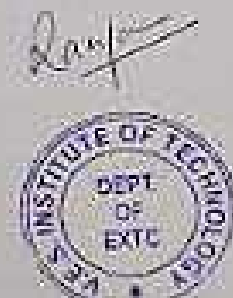
Google Scholar: <https://scholar.google.com/citations?user=M8hvaAAAAAJKhan>  
ResearchGate: <https://www.researchgate.net/profile/Ranjan-Bala-Jain-2>

----- Forwarded message -----

From: chenujain <chenu.jain@vatsal.in>  
Date: Tue, Apr 12, 2022 at 3:31 PM  
Subject: RE: VESIT\_invite for the campus Placements for the batch 2021-22  
To: Ranjan Bala Jain <ranjanbala.jain@vesit.ac.in>  
Cc: Training and Placement cell <tpc@vesit.ac.in>

Dear Mam,

Kindly find below the schedule:-



**Placement in Electronics and Telecommunication Department by Alumni Charu Jain 2021-22**

Subject: Placement in Electronics and Telecommunication Department by Alumni Charu Jain 2021-22

You will receive an invite for the placement by 10:30 am.

**PPT – 11:00 – 12:00 pm**

**GD – 12:30 – 2:30 pm (10 mins per group – 5 sets of 5 students each)**

**Interviews – 3:00 pm onwards**

**For PPT, we will have 5-6 employees (MNCs). Students working with us will not give PPT.**

For GD and Interviews, 2-3 people.


Best Regards

Charu Jain

Aver Solutions

Email – charu.jain@averindia.com

Conceptualising.. Consulting.. Contracting..



"Consider the environment. Please don't print this email unless you really need to"

Disclaimer:

This email and any files transmitted with it may contain confidential and / or privileged information and access to this email by any other individual or company is unauthorized. If you have received this email in error, please notify your Systems Manager and contact the sender immediately and delete this from your computer / system. If you are not the intended recipient, any disclosure, copying, distribution or any action taken or omitted to be taken, is strictly prohibited. Please note that any views or opinions presented in this email are solely those of the author and do not necessarily represent those of the Company. The recipient should check this email and any attachments for the presence of viruses. The company accepts no liability for any damage caused by any virus transmitted by this email.

From: Karpal Saha Jain <mskarpal@averindia.com>  
Sent: Tuesday, 12 April 2022 2:02 PM  
To: charu.jain <charu.jain@averindia.com>  
Cc: Training and Placement cell <tpoc@ves.ac.in>  
Subject: Re: VISIT, invite for the campus Placement for the batch 2021-22



**Alumni Interaction in Placement in Electronics and Telecommunication  
Department 2021-22**

**Report on Alumni Interaction for 2021-2022**

**V-Reach Activities**

Details of Alumnus	Contact No.	Email	Date of Alumni Interaction	Target Audience	Topic of Discussion
Regional Cluster Lead for South Asia, World Bank Country Office, Kathmandu, Nepal	977 1 4236000	svrjeet@gmail.com	4th August, 2021	VESIT students (FE to BE)	Odyssey to the Pinnacle
Security Specialist, Northern and Intelligent Security Operations, Netherlands, UK	31 6623874376	perashukanya7@gmail.com	4th August, 2021	VESIT students (FE to BE)	Engineering to Forensics
Senior Program Manager, Cloud & AI Security – Microsoft, USA	(425) 516-1664	yograj@bahattar28@gmail.com	17th August, 2021	VESIT students (FE to BE)	Decision or Vacation
UX Specialist, The MathWorks, Natick, Massachusetts, USA	1 (508) 837-6756	rajodena92@gmail.com	17th August, 2021	VESIT students (FE to BE)	The Power of Women in
Senior Engineer, Qualcomm (Q&W) San Diego, USA	(657) 204-2448	preeti.wadhwa13@gmail.com	17th August, 2021	VESIT students (FE to BE)	Technology – Triumphs and Challenges
Training Desk Manager, Cambridge Global Payments, Toronto, Canada	1 (416) 593-2412	nachachandani@gmail.com	17th August, 2021	VESIT students (FE to BE)	





## Alumni Interaction in Placement in Electronics and Telecommunication Department 2021-22



**HYDERABAD EDUCATION SOCIETY INSTITUTE OF TECHNOLOGY**  
**V-REACH 21**  
 AN ALUMNI ENGAGEMENT INITIATIVE BY IESIT

**Workshop on Digital 100**  
 2021-22

**Dr. Subhendra Raju (IITM) 2000**  
 Director, IITM, Hyderabad  
 Formerly, Director, IITM, Hyderabad

**Dr. Subhendra Raju (IITM) 2000**  
 Director, IITM, Hyderabad  
 Formerly, Director, IITM, Hyderabad

**Dr. Subhendra Raju (IITM) 2000**  
 Director, IITM, Hyderabad  
 Formerly, Director, IITM, Hyderabad

Hyderabad Education Society Institute of Technology  
 Chaitanyam (P), Madhavaram - 500034, HYDRABAD



## Alumni Interaction in Placement in Electronics and Telecommunication Department 2021-22

### About the Speaker:

- Dr. Hemang Shah works with Qualcomm Technology, Location in India.
- Currently, he leads their engineering organizations in India including the Qualcomm Design in India Program. Through this program, they've acquired a number of average working on innovative products for sectors including healthcare, automotive, agriculture, robotics, and more.



### Key Highlights of the session:

- Dr. Hemang Shah shared his experiences in VESIT as a placement coordinator.
- He talked about his period in the US while he was pursuing his PhD course.
- Emphasized on the power of sharing our ongoing work and interests on social media platforms as this helps in building a strong network.
- Engaged in a very open yet informative Q and A session with the students.
- He took an audience survey about where exactly the interests of all the students lie, is it data science or AI or any other stream.
- He also explained how telecommunication and core electronics is the backbone of all these new emerging technologies.



## Alumni Interaction in Placement in Electronics and Telecommunication Department 2021-22

- He answered various questions asked by the students on what exactly is his job profile at Qualcomm
- He was equally informative about entrepreneurship and start-ups, as it fits in line of work
- Dr. Hemang Shah mentioned that developing a particular approach to studies can help in mastering whatever new knowledge is tossed our way. This approach is called the 'why what and how' approach.

### Take-aways from the session:

- Its alright to change one's field of work if it becomes boring/saturated
- Your network decides your net worth
- The problem solving mindset developed during our engineering years stays lifelong

Prepared By:

*Nandini Anuramgi*  
19/7/22

Dr. Nandini Anuramgi  
Assistant Professor, EXTC






**Alumni as Department Advisory Board (DAB) members in Electronics and Telecommunication Department 2021-22**

Department of Electronics and Telecommunication Engineering			
DAB committee members 2021-22			
1	Dr. Chandan Singh Rawat	(Chairman, Associate Professor, and Head of Department, VESIT)	Sign
2	Mrs. Manisha Chatterjee	(Member, Associa. Professor, VESIT)	
3	Dr. Nandha Chandra	(Member, Professor, VESIT)	
4	Mr. A. Nagaraja	(Member, Training Placement Officer VESIT)	
5	Dr. Ranjan Haha Jais	(Member, Professor, EXTC, VESIT)	
6	Dr. Suresh G	(Member, Associate Professor, EXTC, VESIT)	
8	Dr. Manali C	Member, Assot. Professor, EXTC, VESIT)	
8	Dr. Mohit Rawal	Member, Industry Expert)	
9	Mr. Ramani Iyer	(Member, Industry Expert)	
10	Mr. Nayan Khosla	(Member, Alumni)	
12	Harpreet Singh Ghuman	(Member, Industry Expert, Alumni)	
13	Mr. Mangaraj V.	(Special Inviter, Assit. Professor, EXTC, VESIT)	
14	Danusa Abhishek Kavin(D15)	(Student Member)	



**Alumni as Department Advisory Board (DAB) members in Electronics and Telecommunication Department 2021-22**

15	Vaibhav Singh(DPA)	(Student Member)	
16	Nesimath Bhanu Occupation: Father works at Indian Meteorological Dept Cochin.	(Member, Parent)	
17	Rajesh Moolanar Kodam Occupation: Service	(Member, Parent)	



## Alumni as Expert speaker in Information and Technology Department 2021-22

Mr **Roshan Kulkarni** (INFT 2003), founder and CEO, Mindstix software Labs, Inc. presented the first webinar on Friday 6<sup>th</sup> August 2021 on the topic titled as Boosting Up! Adventures in entrepreneurship. The students were exposed to challenges and excitements in new venture launching.

The next webinar was presented by **Mr Anish Saraf** (INFT 2013), assistant Vice president, JP Morgan Chase on Wednesday 25<sup>th</sup> August 2021 from 5PM to 6.30 PM on the topic Paradigm shifts: bond markets and introduction of AI in bond pricing.

The staff members of information Technology that contributed in V-REACH were Dr Manoj K Sabnis as Faculty alumni Coordinator, Prof Pooja Shetty as website team member and Prof Sukanya Roychowdhury as the digital team member. This was also supported by a team of IT department students.

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Alumni as Expert speaker in Information and Technology Department 2021-22



**VIVEKANAND EDUCATION SOCIETY'S  
INSTITUTE OF TECHNOLOGY**

**V-REACH '21**  
An Alumni Engagement Initiative by IQAC

Webinar Series  
02 August – 26 August '21

**REGISTER**

**Paradigm Shift: Bond Markets and  
Introduction to AI in Bond Pricing**

Incorporating engineering technologies like  
Machine Learning and Artificial Intelligence  
towards Non-Conventional practices like bond  
pricing.



**Speaker**  
**Mr. Anish Saraf (INFT 2013)**  
Assistant Vice President  
JP Morgan Chase  
LONDON



**Yash Roje**  
(TE INFT-2023)  
MODERATOR

**Wednesday, 25th August 2021**

 [Live on YouTube](#)    **5.00PM - 6.00PM**     [V-REACH Website Link](#)

Hoshu, Advani Memorial Complex, Collector's Colony,  
Chembur (E), Mumbai - 400074, INDIA  
Contact Email: [info@ves.ac.in](mailto:info@ves.ac.in)



## Alumni as Expert speaker in Information and Technology Department 2021-22



Vivekanand Education Society's  
Institute of Technology

(Affiliated to University of Mumbai, Approved by AICTE &  
Recognized by Govt. of Maharashtra)

### V-REACH 21

#### Speaker 1 in V Reach 2021

Speaker: **Mr Roshan Kulkarni** (INFT 2003)

Topic: booting Up! Adventures in entrepreneurship

Description "Entrepreneurs are changing the face of our planet today. From launching rockets to championing climate change and social-impact causes. Are entrepreneurs born? Is it a skill that could be learned?"

Now, more than ever, it's easier to start up! If you believe in your bold ideas and have a vision for a better future, why not consider this as a career-defining journey?

In this talk I share some highs and lows from my experience of ""booting up"" new ventures. A journey strewn with thrill, challenges, and failures. But also a journey that can be deeply rewarding in terms of immense learning, financial growth, and an opportunity to build a better world. If opportunity doesn't knock, build a door!"

Number of viewers: 487

Number of feedback received:219





## Alumni as Expert speaker in Information and Technology Department 2021-22



VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

# V-REACH'21

AN ALUMNI ENGAGEMENT INITIATIVE BY IQAC





**Aarushi Sharma**  
(TE INFT-2023)  
MODERATOR

Friday, 06th August 2021  
5.00PM - 6.00PM

Speaker

### Booting Up! Adventures in Entrepreneurship

Entrepreneurs are changing the face of our planet today. From launching rockets to championing climate change and social-impact causes. Are entrepreneurs born? Is it a skill that could be learned? Now, more than ever, it's easier to start up! If you believe in your bold ideas and have a vision for a better future, why not consider this as a career-defining journey?



**Mr. Roshan Kulkarni (INFT 2003)**  
Founder and CEO  
Mindstix Software Labs, Inc.

5

Hashu Advani Memorial Complex, Collector's Colony,  
Chembur (E), Mumbai - 400074. INDIA



Alumni as Expert speaker in Information and Technology Department 2021-22



**VIVEKANAND EDUCATION SOCIETY'S  
INSTITUTE OF TECHNOLOGY**

**V-REACH '21**  
An Alumni Engagement Initiative by IQAC  
In Association Institute Innovation Council ( IIC )

Webinar Series  
02 August - 26 August '21

**REGISTER**

**Booting Up!  
Adventures in Entrepreneurship**

Entrepreneurs are changing the face of our planet today. From launching rockets to championing climate change and social-impact causes. Are entrepreneurs born? Is it a skill that could be learned? Now, more than ever, it's easier to start up! If you believe in your bold ideas and have a vision for a better future, why not consider this as a career-defining journey?



*Speaker*  
**Mr. Roshan Kulkarni (INFT 2003)**  
Founder and CEO  
Mindstix Software Labs, Inc.



**Aarushi Sharma**  
(TE INFT-2023)  
**MODERATOR**

\*\*\*\*\*  
**Friday, 06th August 2021**

 [Live on YouTube](#)      **5.00PM - 6.00PM**       [V-REACH Website Link](#)

Hashu Advani Memorial Complex, Collector's Colony,  
Chembur (E), Mumbai - 400074, INDIA  
Contact Email : [vreach\\_vestives.oc.in](mailto:vreach_vestives.oc.in)



## Alumni as Expert speaker in Information and Technology Department 2021-22

Green Sole: A story of innovation

On January 9th, 2022, **Mr. Shriyans Bhandari** conducted a session on Entrepreneurship and startup, at the call of VESIT E-Cell. The speaker for the event Mr. Shriyans Bhandari is CEO of Greensole. The main aim of the session was to encourage the students towards entrepreneurship and help them with all their doubts related to the startup journey.

The session started at 11 am. It began with a short introduction of E-Cell and Mr. Bhandari given by Ratnakshi Gore. The speaker then shared a video on his startup journey about Greensole and his journey as an author, athlete, and entrepreneur. Furthermore, he spoke about Greensole, how it upcycles shoes and apparel into slippers and other products, talked about the book “Birds of Aravallis” and his inspiration for Greensole from his athletic journey. He concluded the lecture by talking about their skill centers which are helping in the upliftment of the poor.



## Alumni as Expert speaker in Information and Technology Department 2021-22

### Atto Infotech : The Entrepreneurial Journey

On January 13th, 2022, VESIT E-Cell organized a leadership session on Entrepreneurship and startup. The speaker for the event was **Mr. Mayank Kothari**, Founder of Atto Infotech. A total of 97 students attended this guest talk. The main aim of the session was to make the participants understand their journey from being corporate workers to owning a startup, To help them gain an insight into the type of hurdles they will face, and to help them navigate through these challenges through example and pragmatic suggestions. Rohan Padhye gave the introduction for the session, E-Cell, and the guest speaker. Mr. Kothari shared his corporate experience in Chennai and described the challenges faced. He spoke about his company which builds websites and apps for businesses, the challenges and failures faced while developing and running it. Mr. Kothari also informed the audience about two aspects of entrepreneurship which are success and failure and how to handle both of them. He further shared a small presentation on how to overcome failures as he believes that is an integral part of the entrepreneurial journey and how one should overcome it.

### Learn to compound your money

On 28 March 2022 , VESIT E-Cell organized a session on stock markets where **Mr. Sanjay Jaswani** who is CEO Target accounts a mentor and an author of How to avoid loss and & make money while sleeping in the stock market. A total of 119 students registered for the session and there was an overwhelming number of students present at the event. The event started with sir explaining some basics terms about the stock market. Next the sir explained some concepts of the stock market with some real life examples. He used pizza metaphorically to explain the equity of a company of which the shares are given in the stock market. Then sir practically showed with the help of an app how money would compound overtime if invested correctly.



## Alumni as Expert speaker in Information and Technology Department 2021-22

Leveraging the power of digital as Entrepreneurial career option

On January 10th, 2022, E-Cell VESIT Conducted a session on “Leveraging the Power of Digital as Entrepreneurial Career Option” The speaker for the event was **Mr. Aman Torka**(Founder of Kalakar House). The main aim is to raise awareness among students and faculty about the rising digital market and the opportunities available in this new digital entrepreneurship.

The session started at 2 pm and was one hour and ten minutes long. Mr. Aman Torka introduced Digital Entrepreneurship and talked about how it will be the new normal for the world. Further, he explained reasons to become a digital entrepreneur.

Then he described the qualities that make a digital entrepreneur, which include curiosity and active learning, opportunity seeking, adaptability, and creativity. Further, he spoke about some steps for moving into action for being a digital entrepreneur. He also discussed some examples of digital entrepreneurship and digital business models. He gave extensive advice on getting started on our entrepreneurial journey. Lastly, he talked about a few tools for digital entrepreneurship.



## Alumni as Expert speaker in Information and Technology Department 2021-22

### V-REACH -21

Speaker2: Mr Anish Saraf

Speaker: **Mr Anish Saraf** (INFT2013)

Topic: Paradigm shift: bond market and introduction to AI in bond pricing

Description: Incorporating engineering technologies like Machine Learning and Artificial Intelligence towards Non-Conventional practices like bond pricing

Number of viewers:455

Number of feedbacks received; 124

Feedback link : <https://formekbncQYEPzdiGH9I7s.gle/>

The poster is for the V-REACH'21 event, an alumni engagement initiative by IQAC at Vivekanand Education Society's Institute of Technology. It features a dark blue header with the institute's logo and name. The event is scheduled for Wednesday, 25th August 2021, from 5.00PM to 6.00PM. The moderator is Yash Rajee (INFT-2013). The speaker is Mr. Anish Saraf (INFT 2013), Assistant Vice President at JPMorgan Chase, London. The topic is "Paradigm Shift: Bond Markets and Introduction to AI in Bond Pricing". The event will be held at Hashu Advani Memorial Complex, Collector's Colony, Chembur (E), Mumbai - 400074, India. A circular logo with the number 13 is in the bottom left corner.

VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY  
**V-REACH'21**  
AN ALUMNI ENGAGEMENT INITIATIVE BY IQAC

Wednesday, 25th August 2021  
5.00PM - 6.00PM

Yash Rajee  
(INFT-2013)  
MODERATOR

Speaker

**"Paradigm Shift: Bond Markets and Introduction to AI in Bond Pricing"**

Incorporating engineering technologies like Machine Learning and Artificial Intelligence towards Non-Conventional practices like bond pricing

**Mr. Anish Saraf (INFT 2013)**  
Assistant Vice President  
JPMorgan Chase  
LONDON

13

Hashu Advani Memorial Complex, Collector's Colony,  
Chembur (E), Mumbai - 400074, INDIA



**Alumni Contribution in Curriculum enrichment of TE Information Technology syllabus Rev-2019'C' by Dr. Deven Shah 2021-22**

AC: 29/6/2021

Item No. : 6.12

**UNIVERSITY OF MUMBAI**



**Bachelor of Engineering**

in

**Information Technology**

**Third Year with Effect from AY 2021-22**

**(REV- 2019 'C' Scheme) from Academic Year 2019 – 20**

Under

**FACULTY OF SCIENCE & TECHNOLOGY**

(As per AICTE guidelines with effect from the academic year  
2019–2020)



# Alumni Contribution in Curriculum Enrichment of TE Information Technology syllabus Rev-2019'C' by Dr. Deven Shah 2021-22

## **Preface By Board of Studies Team**

It is our honor and a privilege to present the Rev-2019 'C' scheme syllabus of Bachelor of Engineering in Information Technology (effective from year 2019-20) with inclusion of cutting edge technology. Information Technology is comparatively a young branch among other engineering disciplines in the University of Mumbai. It is evident from the placement statistics of various colleges affiliated to the University of Mumbai that IT branch has taken the lead in the placement.

The branch also provides multi-faceted scope like better placement and promotion of entrepreneurship culture among students, and increased Industry Institute Interactions. Industries views are considered as stakeholders will design of the syllabus of Information Technology. As per Industries views only 16 % graduates are directly employable. One of the reasons is a syllabus which is not in line with the latest technologies. Our team of faculties has tried to include all the latest technologies in the syllabus. Also first time we are giving skill-based labs and Mini-project to students from third semester onwards which will help students to work on latest IT technologies. Also the first time we are giving the choice of elective from fifth semester such that students will be master in one of the IT domain. The syllabus is peer reviewed by experts from reputed industries and as per their suggestions it covers future trends in IT technology and research opportunities available due to these trends.

We would like to thank senior faculties of IT department of all colleges affiliated to University of Mumbai for significant contribution in framing the syllabus. Also on behalf of all faculties we thank all the industry experts for their valuable feedback and suggestions. We sincerely hope that the revised syllabus will help all graduate engineers to face the future challenges in the field of information and technology

### **Program Specific Outcome for graduate Program in Information Technology**

1. Apply Core Information Technology knowledge to develop stable and secure IT system.
2. Design, IT infrastructures for an enterprise using concepts of best practices in information Technology and security domain.
3. Ability to work in multidisciplinary projects and make it IT enabled.
4. Ability to adapt latest trends and technologies like Analytics, Blockchain, Cloud, Data science.

#### **Board of Studies in Information Technology - Team**

Dr. Deven Shah (Chairman)  
Dr. Lata Raha (Member)  
Dr. Vaishali D. Khairnar (Member)  
Dr. Sharvari Govilkar (Member)  
Dr. Sunil B. Wankhade (Member)  
Dr. Anil Kale (Member)  
Dr. Vaibhav Narwade (Member)  
Dr. GV Choudhary (Member)

Ad-hoc Board Information Technology  
University of Mumbai





**Alumni Contribution in Curriculum enrichment of SE Information Technology syllabus Rev-2019'C' by Dr. Deven Shah**

AC: 23/7/2020

Item No.: 126

**UNIVERSITY OF MUMBAI**



**Bachelor of Engineering**

in

**Information Technology Engineering**

**Second Year with Effect from AY 2020-21**

**Third Year with Effect from AY 2021-22**

**Final Year with Effect from AY 2022-23**

**(REV- 2019 'C' Scheme) from Academic Year 2019 – 20**

Under

**FACULTY OF SCIENCE & TECHNOLOGY**

(As per AICTE guidelines with effect from the academic year  
2019–2020)



## Alumni Contribution in Curriculum enrichment of SE Information Technology syllabus Rev-2019'C' by Dr. Deven Shah

### **Preface By BoS**

It is our honor and a privilege to present the Rev-2019 'C' scheme syllabus of Bachelor of Engineering in Information Technology (effective from year 2019-20) with inclusion of cutting edge technology. Information Technology is comparatively a young branch among other engineering disciplines in the University of Mumbai. It is evident from the placement statistics of various colleges affiliated to the University of Mumbai that IT branch has taken the lead in the placement.

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3. Ability to work in multidisciplinary projects and make it IT enabled.
4. Ability to adapt latest trends and technologies like Analytics, Blockchain, Cloud, Data science.

#### **Board of Studies in Information Technology Engineering - Team**

**Dr. Deven Shah (Chairman)**  
Dr. Lata Ratha (Member)  
Dr. Vaishali D. Khairnar (Member)  
Dr. Sharvani Govilkar (Member)  
Dr. Sunil B. Wankhade (Member)  
Dr. Anil Kale (Member)  
Dr. Vaibhav Narwade (Member)  
Dr. GV Choudhary (Member)  
Ad-hoc Board Information Technology  
University of Mumbai



## Placement by Alumni in Information and Technology department 2021-22



Vidya Pujari <vidya.pujari@ves.ac.in>

Re: Spreadsheet shared with you: "Adapty Select List details"

Alex Chettiar <Alex.Chettiar@adapty.com>  
To: Vidya Pujari <vidya.pujari@ves.ac.in>  
Cc: Virgin Dsouza <Virgin.Dsouza@adapty.com>

Thu, Apr 21, 2022 at 2:16 PM

Hey Vidya,

Can you share it in Mail body or separate excel sheet - Since we do not have Gmail access.

Regards,  
Alex Chettiar

From: Vidya Pujari (via Google Sheets) <d1ive-shares-dthnoreply@google.com>  
Sent: Thursday, April 21, 2022 2:17 PM  
To: Alex Chettiar <Alex.Chettiar@adapty.com>  
Subject: Spreadsheet shared with you: "Adapty Select List details"

CAUTION: EXTERNAL MAIL: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe. Beware of Phishing techniques.

### Vidya Pujari shared a spreadsheet



Vidya Pujari (vidya.pujari@ves.ac.in) has invited you to edit the following spreadsheet:

Dear sir,

Sharing the details of the selected students, few students are still left to fill the details in the sheet.

Will remind them to fill the details asap.




**Placement by Alumni in Information and Technology department 2021-22**

Thanks and Regards

Vidya Pujari

Placement Incharge

 Adapty Select List details

 Vidya Pujari is outside your organization.

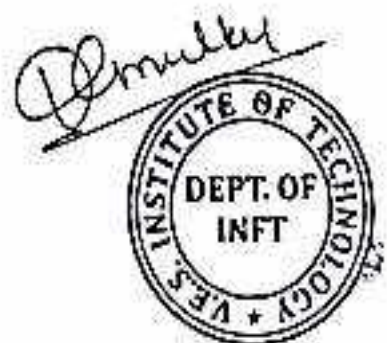
Open

If you don't want to receive files from this person, block the sender from Drive

Google LLC, 1600 Amphitheatre Parkway, Mountain View, CA 94043, USA

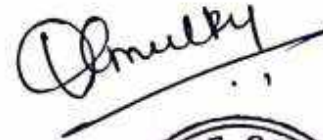

You have received this email because vidya.pujari@ves.ac.in shared a spreadsheet with you from Google Sheets.

Google Workspace



Alumni Contribution in Placement 2021-22

Sr No.	Full name of the Student	Branch
1	Harsh Sudhakar Raut	ETRX
2	Mayur Sunil Shinde	EXTC
3	Fravash Behram Mohta	INST
4	Pratibha Suresh Bhal	ETRX
5	Harshad Sudam Gadage	ETRX
6	Atharva Dhananjay Godse	ETRX
7	Shashwat Gupta	ETRX
8	Siddharth Sunil Tayde	CMPN
9	Vishal Babulal Tulsani	INFT
10	Nikhil Sunil Sewani	CMPN
11	Sunny Shivaji Kadam	INST

## Placement by Alumni in Information and Technology department 2021-22

### Alumni Contribution in Information Technology Department in Placement



To,

**Mr. Vishal Tulsani**  
403, Anil Palace,  
Near Dunichand Kalani Bungalow,  
O.T Section-2, Ujhasnagar – 421002.

Date: 22<sup>nd</sup> April, 2022

Dear Vishal,

It is our pleasure to extend an offer of employment with Adapty Solutions Pvt. Ltd as Software Engineer of our esteemed organization.

#### Financial Package:

Your gross annual compensation package is Rupees 4,43,500/- (Four Lakhs Forty Three Thousand Five Hundred only). Annexure attached and will be structured in accordance with the Company's policy, inclusive of the provident fund, allowances and statutory benefits. Your employment will be governed by the rules, regulations and policies of the Company.

This offer is subject to you joining the Company on 13<sup>th</sup> June, 2022.

The Company will deduct profession tax, provident fund, income tax and such other statutory deductions, as it may be required to make, from your remuneration, as per the applicable law in force. Kindly note that the contents of this offer, in particular the remuneration, are strictly confidential and will not be shared with any other person within the Company.

#### Non-Financial terms:

- Your employment with the company will commence on, 13<sup>th</sup> June, 2022. You are required to join us latest by 13<sup>th</sup> June, 2022 beyond which this offer stands cancelled unless otherwise either party communicates the said delay beforehand. We would request your confirmation for acceptance of this appointment offer by returning us a signed copy of this letter or through electronic communication.
- The appointment will be subject to satisfactory reference and background checks. As a part of this process you will be required to bring the original documents for verification which will be returned post verification of the same.
- The employment is agreed to be at will, and therefore, termination can be done from your end by giving us an advanced notice period of two months.

<http://www.adapty.com>



## Alumni as Judges in Information and Technology Department 2021-22



# Vivekanand Education Society's Department of Information Technology

(Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)

Alumni from different department were invited for Judging LBS Round -II.

Alumni Judge details from Information Technology Department:

1. Gaurav Sahu, Software Engineer, JP Morgan and Chase
2. Megha Sahu, Software Engineer, JP Morgan and Chase

### Invitation for Judging:

From: VESIT LBS <vesit.lbs@ves.ac.in>  
Date: Fri, Feb 18, 2022 at 1:05 PM  
Subject: LBS round 2 Judging Invitation  
To: <2019.mca@vesit.ves.ac.in>

Hello Ms. Megha Sahu,

It gives us great pleasure to invite you to judge the II round of elimination of Looking Beyond Syllabus (LBS) projects on 18th February 2022. The review would begin at 2:00pm.

Looking Beyond Syllabus (LBS) is an activity in our college to encourage our students to come out of their comfort zone and to learn and work in areas beyond their regular curriculum.

#### "Looking Beyond Syllabus (LBS) CHAMPIONSHIP 2021-22"

- Intra-level competition
- To motivate the students to develop their ideas into apps or products (software and/or hardware)
- Opportunity for our students to provide innovative and effective solutions to benefit our society
- Three rounds of eliminations by faculty, senior alumni & industry experts
- Honor for each team
- Final competition and Declaration of Winners

We request you to evaluate the projects based on the following rubrics:

#### Rubrics for Evaluation:

- Direct relevance to the core problem/addressing the core problem to the society.
- Uniqueness of the proposed solution.
- Ease of implementation (e.g. feasibility of implementation of the idea within 6 months).
- Communication and presentation skills.

Mr. Gaurav Sahu would be judging the event along with you. The evaluation sheet and the meet link will be shared soon with both of you.

Thankyou.

Looking forward to meet you in the event.

With regards,

LBS Team

VESIT



## Alumni as Judges in Information and Technology Department 2021-22



Since 1962

# Vivekanand Education Society's Department of Information Technology

(Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)

From VESIT LBS <vesitlbs@vesit.edu.in>  
Date: Fri, Feb 18, 2022 at 1:03 PM  
Subject: LBS Round 2 Judging Invitation  
To: <VISHALSHARMA@VESIT.EDU.IN>

Hi Mr. Gaurav Sahu,

It gives us great pleasure to invite you to judge the II round of elimination of Looking Beyond Syllabus (LBS) projects on 19th February 2022. The review would begin at 2:00pm.

Looking Beyond Syllabus (LBS) is an activity in our college to encourage our students to come out of their comfort zone and to learn and work in areas beyond their regular curriculum.

"Looking Beyond Syllabus (LBS) CHAMPIONSHIP 2021-22"

- Institute-level competition
- To motivate the students to develop their ideas into apps or products (software and/or hardware)
- Opportunity for our students to provide innovative and effective solutions to benefit our society
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- Communication and presentation skills.

Ms. Megha Saru would be judging the event along with you. The evaluation sheet and the meet link will be shared soon with both of you.

Thankyou,

Looking forward to meet you in the event.

With regards,

LBS Team,


VESIT

RS





Alumni as Judges in Information and Technology Department 2021-22



**Vivekanand Education Society's**  
**Department of Information Technology**

(Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)

Alumni Certificate of Appreciation:



**Vivekanand Education Society's Institute of Technology**  
Hashu Advani Memorial Complex, Collector's Colony, Chembur, Mumbai - 400074

**CERTIFICATE OF APPRECIATION**

This certificate is presented to  
**Mr. Gaurav Sahu**

For **judging** the 2nd Round of LBS competition 2021-22 in association with  
Institution's Innovation Council (IIC) & Internal Quality Assurance Cell (IQAC)  
held on  
20th February 2022

*J. M. Nair*  
Dr. (Mrs.) J. M. Nair  
Principal, VESIT

*M. Vijayalakshmi*  
Dr. (Mrs.) M. Vijayalakshmi  
Vice-Principal, VESIT

*Rajani Mangala*  
Dr. (Mrs.) Rajani Mangala  
LBS in-charge, VESIT



**Vivekanand Education Society's Institute of Technology**  
Hashu Advani Memorial Complex, Collector's Colony, Chembur, Mumbai - 400074

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This certificate is presented to  
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20th February 2022

*J. M. Nair*  
Dr. (Mrs.) J. M. Nair  
Principal, VESIT

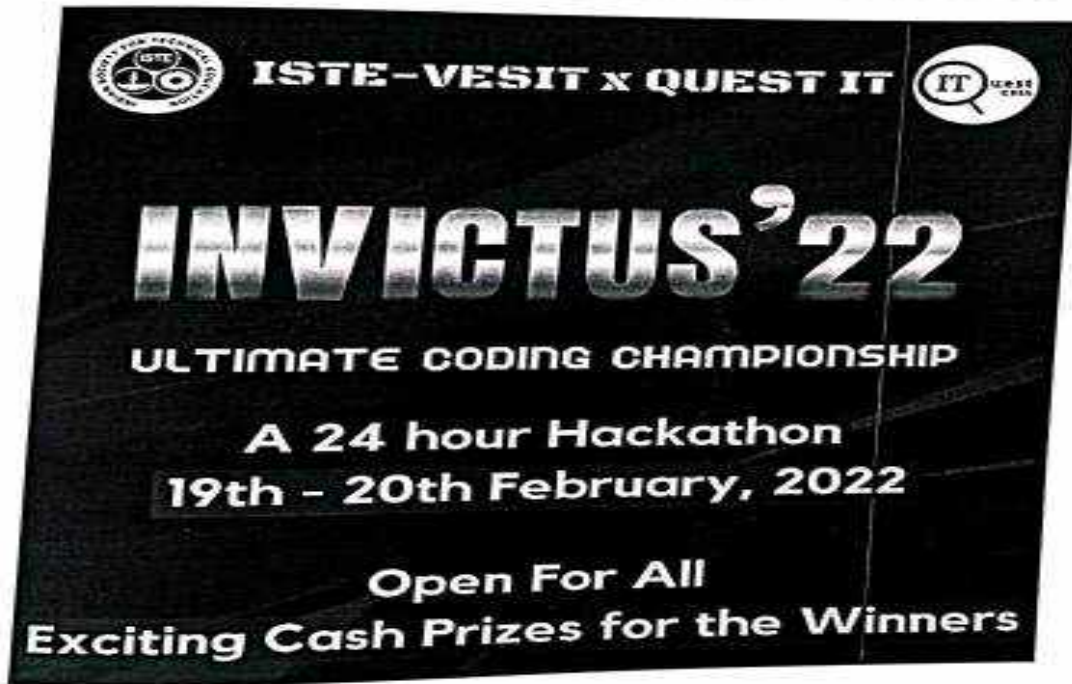
*M. Vijayalakshmi*  
Dr. (Mrs.) M. Vijayalakshmi  
Vice-Principal, VESIT

*Rajani Mangala*  
Dr. (Mrs.) Rajani Mangala  
LBS in-charge, VESIT



Alumni as Judges in INVICTUS'22 in Information and Technology Department  
2021-22

INVICTUS'22  
Ultimate Coding Championship



The poster is black with white and silver text. At the top left is a circular logo with '10' and '100' inside. At the top right is a circular logo with 'IT' and 'QUEST IT' inside. The main text reads: 'ISTE-VESIT x QUEST IT', 'INVICTUS'22', 'ULTIMATE CODING CHAMPIONSHIP', 'A 24 hour Hackathon', '19th - 20th February, 2022', 'Open For All', and 'Exciting Cash Prizes for the Winners'.

*Handwritten signature*



## Alumni as Judges in INVICTUS'22 in Information and Technology Department 2021-22

### 4. Hackathon Details

1. Rule sheet link of the Hackathon :

<https://drive.google.com/file/d/1vfPPLiEMeydOI-4MFthqq-FyBU0qM-vNY/view?usp=sharing>

2. Problem Statements link :

For SE : <https://drive.google.com/file/d/1trclC5vjMSDEGdBr-W-8q09es4Lavsyt/view?usp=sharing>

For TE / BE / MCA :

[https://drive.google.com/file/d/1\\_vuUE5t8MVdCCfGpLniGfa39erPrhd8H/view?usp=sharing](https://drive.google.com/file/d/1_vuUE5t8MVdCCfGpLniGfa39erPrhd8H/view?usp=sharing)

### 5. Judges of INVICTUS'22

The judges for the competition were:

SE :

1. **Pooja Shetty Ma'am -**

- Associate Professor, IT Department

2. **Anshul Chaudhary -**

- Alumni of VESIT
- Software Engineer at JPMorgan Chase & Co.
- Past Technical Officer at ISTE-VESIT

3. **Shubham Darekar -**

- Alumni of VESIT
- Software Engineer at MAQ Software
- Past Senior Technical Officer and Junlor Operational Officer at ISTE-VESIT
- Winner of hackathons including , Game of Codes, C-WAY, Mission SQL, etc.



## Alumni as Judges in INVICTUS'22 in Information and Technology Department 2021-22

**IE :**

- 1. Asha Bharambe Ma'am**
  - Associate Professor, IT Department
- 2. Rahul Shetty -**
  - Alumni of VESIT
  - Software Engineer at Google
  - Ex- Software Engineer at Morgan Stanley
- 3. Ujala Jha -**
  - Alumni of VESIT
  - Associate at JPMorgan
  - Winner at last 3 Back to Back editions of Smart India Hackathon.

### 6. Screenshots of the Event



*Handwritten signature*



## Alumni as Judges in INVICTUS'22 in Information and Technology Department 2021-22

### yesAlthon'19 Judges

On Day 1, AI Experts were invited from Industry and Academia for Judging the onsite participants. Thus, a four panel of two judges each, judged the participants and gave them valuable suggestions.

**Judge Panel 1 :**  
**Dr. Madhushi Verma**  
(Bennett University)  
**Ms. Kamakshi Ananthraman**  
(Quantiphi)

**Judge Panel 2 :**  
**Dr. Gaurav Singhal**  
(Bennett University)

**Judge Panel 3 :**  
**Mr. Ravindra Muddinagari**  
(Network Marvels)  
**Mr. Nagananda A.**  
(TPO VESIT)

**Judge Panel 4 :**  
**Mr. Vinaykumar Lad**  
(Capgemini)  
**Mr. Neel Gala**  
(Nielsen)

Capgemini

LEADINGINDIA.AE

network marvels

adapty  
Digital + Commerce

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## Alumni as Judges in INVICTUS'22 in Information and Technology Department

For phase 1 of Round 2, AI Experts from Industry and Academia along with the Alumnis were invited for judging. Thus an eight panel of 2 judges each, judged the final product in hand.

**Judge Panel 1 :**

**Dr. Madhushi Verma**

(Bennett University)

**Ms. Khushboo Peswani**

(UBS – Alumni Judge)

**Judge Panel 2 :**

**Mr. Rajiv Yadav**

(JPMC – Alumni Judge)

**Mr. Mayank Kothari**

(Atto Infotech – Alumni Judge)

**Judge Panel 3 :**

**Mr. Prasad Ramanathan**

(Capgemini)

**Mr. Sagar Palao**

(Morgan Stanley – Alumni Judge)

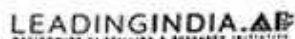
**Judge Panel 4 :**

**Dr. Gaurav Singhal**

(Bennett University)

**Mr. Tejas Watamwar**

(Techzilla India Infotech – Alumni Judge)



**Alumni as Department Advisory Board (DAB) member in Information Technology Department 2021-22**



**Vivekanand Education Society's  
Institute of Technology**

(Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)

**Department of Information Technology**

**DAB COMMITTEE(2021-22)**

Sr. No	Name	DAB Designation	Organization Details	Contact Number and email
1	Dr. Prasad Ramanathan	Sr. Advisor	Cappgemini, Mumbai	961971039 <a href="mailto:prasad.ramanathan@cappgemini.com">prasad.ramanathan@cappgemini.com</a>
2	Mr. Haresh Hiranandani	Advisor, Parent	Accenture, Mumbai	9890675892 <a href="mailto:hareshhiranandani08@gmail.com">hareshhiranandani08@gmail.com</a>
3	Mr. Nikunj Gala	Alumni	ASK Investment Managers	<a href="mailto:nikkuni33@gmail.com">nikkuni33@gmail.com</a> 9664107108
4	Mr. Dimant Gandhi	Alumni		
5	Mr. Mayank Kothari	Alumni	Atto Infotech	9820759345 <a href="mailto:mayank@attoinfotech.com">mayank@attoinfotech.com</a>
6	Mr. Ishwar Nailwal	Parent	Teacher/Private Tutor	9821108898 <a href="mailto:ishwar.nailwal4@gmail.com">ishwar.nailwal4@gmail.com</a>
7	Mrs. Sheetal Butani	Parent	Swami Vivekanand Junior College, Chembur	9324597162 <a href="mailto:sheetal.14n@gmail.com">sheetal.14n@gmail.com</a>
8	Mr. Devdatta Khoche	Student (Final Year)	VESIT	9145253235 <a href="mailto:2018.devdatta.khoche@ves.ac.in">2018.devdatta.khoche@ves.ac.in</a>
9	Ms. Jisha Philip	Student (Third Year)	VESIT	8482913514 <a href="mailto:2019jisha.philip@ves.ac.in">2019jisha.philip@ves.ac.in</a>
10	Mr. Omkar Pawar	Student (Third Year)	VESIT	8177845430 <a href="mailto:d2019omkar.pawar@ves.ac.in">d2019omkar.pawar@ves.ac.in</a>
11	Dr. (Mrs.) M. Vijayalakshmi	Vice-Principal	VESIT	9820882766 <a href="mailto:m.vijayalakshmi@ves.ac.in">m.vijayalakshmi@ves.ac.in</a>

*Handwritten signature/initials*



**Alumni as Department Advisory Board (DAB) member in Information  
Technology Department 2021-22**



## Vivekanand Education Society's Institute of Technology

(Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)

Department of Information Technology

11	Dr.(Mrs.) M.Vijayalakshmi	Vice- Principal	VESIT	9820882766 <a href="mailto:m.vijayalakshmi@ves.ac.in">m.vijayalakshmi@ves.ac.in</a>
12	Dr.(Mrs.) Shalu Chopra	HOD	VESIT	9819014579shalu.chopra@ves.ac.in
13	Mrs. Smita Jangle	Dy. HOD, DAB Member	VESIT	9869190837 <a href="mailto:smita.jangle@ves.ac.in">smita.jangle@ves.ac.in</a>
14	Dr.(Mrs.) Shanta Sondur	DAB Member	VESIT	9769259888 <a href="mailto:shanta.sondur@ves.ac.in">shanta.sondur@ves.ac.in</a>
15	Dr. Manoj Sabnis	DAB Member	VESIT	9821586595 <a href="mailto:manoj.sabnis@ves.ac.in">manoj.sabnis@ves.ac.in</a>
16	Mrs. Asha Bharambe	DAB Member	VESIT	9819370182 <a href="mailto:asha.bharambe@ves.ac.in">asha.bharambe@ves.ac.in</a>
17	Mrs. Asma Parveen	DAB Member	VESIT	9967781278 <a href="mailto:asma.parveen@ves.ac.in">asma.parveen@ves.ac.in</a>
18	Mrs. Charusheela Nehete	DAB Member	VESIT	7506478343 <a href="mailto:charusheela.nehete@ves.ac.in">charusheela.nehete@ves.ac.in</a>



*[Handwritten Signature]*



**Alumni as Expert Speaker in Master of Computer Applications Department**  
**2021-22**



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**Department of Master of Computer Applications**

**Alumni**  
**Interaction**  
**(2021-22)**

## Alumni as Expert Speaker in Master of Computer Applications Department 2021-22



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Department of Master of Computer Applications

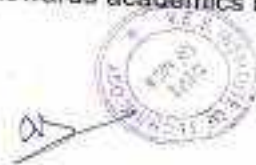
### V-Reach'21 Report

**V-Reach 2021 : An Alumni Engagement Initiative** of VESIT was conducted through its inception series of 14 webinars, from 2nd August 2021 to 26th August 2021 under the guidance of Internal Quality Assurance Cell (IQAC) In Association with Institution Innovation Council (IIC) coordinated and conducted by all departments. The webinars were streamed on VESIT-YouTube channel.

Especially during the unprecedented times of COVID-19 pandemic and looking at the lockdown situation, V-REACH tried to unlock the Teaching Learning in an innovative way through its objectives of :

- Providing a forum for a series of webinars covering various domains of learning and support outcome based education.
- Enabling knowledge and expertise sharing of alumni for professional development of students.
- Actively engaging the stakeholders to expand VESIT's outreach.
- Fostering relationships with alumni effectively and employing their flair, ardor, knack and contributions to constructive ends for VESIT and its students.

The series commenced with an inaugural note from honorable Principal madam Dr. (Mrs.) J. M. Nair where she assured students that even during the lockdown period VESIT is focussed not only towards academics but also



## Alumni as Expert Speaker in Master of Computer Applications Department 2021-22



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### Department of Master of Computer Applications

towards building skills through online quizzes, competitions, workshops and internships.

Major part of knowledge building is listening to VESIT's seniors and learning from their experiences. Students can learn about "how to start on your their own" from successful entrepreneurs

She emphasised that students need to keep learning to fight lockdown situations by learning to live with SMS: *Sanitizer, Mask and Social distancing* to remain safe.

Madam concluded her note by congratulating all the team members of V-Reach and also thanked the alumni who agreed readily to spare their valuable time for participating in this program.

The Inauguration note was followed by the Keynote from the Vice - Principal, Dr. (Mrs.) M. Vijayalakshmi. She emphasised the need for webinars for guidance on preparing for better placements, higher studies and career guidance, research and innovations, entrepreneurship development and new trends in technology.

Following is the list of webinars conducted giving brief information about the theme, content abstract and the alumni detail.

V-Reach Registration Details : [Link](#)



**Alumni as Expert Speaker in Master of Computer Applications Department**  
**2021-22**



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**Department of Master of Computer Applications**

SR NO	DATE	TITLE	DEPT	Video Link	Feedback Form Response Link	Certificate Records	Certificate Sample Link
1	8/5/2021	Cloud computing using Microservices Architecture	MCA	<a href="#">Link</a>	<a href="#">Link</a>	<a href="#">Link</a>	<a href="#">Link</a>

Session 4	
Title	<b>Cloud computing using Microservices Architecture</b>
Description	Enterprises are quickly moving towards Microservices architecture from monolithic architecture. Most of the software industry is pushing towards private, public and hybrid Cloud deployments using automatic CI/CD pipelines. Computer science freshers equipped with this knowledge would certainly have an advantage in the job market.
Speakers	<ul style="list-style-type: none"> <li>• Mr. Jaison Varghese (MCA 2013) - Software Development Engineer, TIAA, MUMBAI</li> </ul>
Attendance	<ul style="list-style-type: none"> <li>• 27 Faculties</li> <li>• 23 Students</li> </ul>
Date & Time	Thursday, 05th August '21, 5.00-6.30 P.M.

Session 7



**Alumni as Expert Speaker in Master of Computer Applications Department**  
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Title	<b>Work-Life Balance (Entrepreneurship &amp; Choosing a Career)</b>
Description	Work plays a significant part in all our lives. It's not easy to choose a career which we love and even if we choose one it's not easy to achieve work-life balance in today's unpredictable and fast-evolving world. In this session we will look at why maintaining a healthy work-life balance is not only important for health and relationships but also to achieve greater success in life.
Speakers	<ul style="list-style-type: none"><li>• Mr. Minhaj Shaikh (MCA 2017) - Founder and CEO, FriendsCampus, MUMBAI</li></ul>
Attendance	<ul style="list-style-type: none"><li>• 19 Faculties</li><li>• 11 Students</li></ul>
Date & Time	Tuesday, 10th August '21, 5.00-6.30 P.M.



**Alumni as Expert Speaker in Master of Computer Applications Department**  
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**Department of Master of Computer Applications**



**VIVEKANAND EDUCATION SOCIETY'S  
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Hazhi Advani Memorial Complex, Collector's Colony,  
Cheribur (E), Mumbai - 400074, INDIA

**V-REACH '21**

An Alumni Engagement Initiative

**14 Webinars | 21 Speakers**

Under the guidance of Internal Quality Assurance Cell (IQAC)

**Webinar Series by Alumni  
02 August - 26 August '21**

**Guidance on Preparing for Better Placements  
Higher Studies and Career Guidance  
Research and Innovations  
Entrepreneurship Development  
New Trends in Technology**

<http://vestreach.ves.ac.in/>

Live on YouTube

**Sri B. L. Borkari  
President, VES**

**Dr. (Mrs.) J. M. Nair  
Principal**

**Dr. (Mrs.) M. Vijayalakshmi  
Vice Principal**



# Alumni as Expert Speaker in Master of Computer Applications Department 2021-22



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V-REACH '21

An Alumni Engagement Initiative  
Under the guidance of Internal Quality Assurance Cell (IQAC)

Webinar Series : 02 August - 26 August '21

Guidance on preparing for better placements  
Higher studies and career guidance  
Research and innovations  
Entrepreneurship development and  
New trends in Technology

Vivekanand Education Society's Institute of Technology (VESIT) was established in 1984, with the aim of providing professional education in the field of Engineering. Since then, our alumni base has grown and reached every part of the world. We congratulate each of them for their success. Alumni are vital to the institute's strength, and we acknowledge their role as stakeholders in leveraging the VESIT brand. To bolster this relationship, VESIT-Internal Quality Assurance Cell (IQAC) in association with Institute's Innovation Council (IC) brings "V-REACH", VESIT-Alumni engagement initiative, which aims at reaching out to alumni and enable sharing of their vast National and International knowledge and experience with students for widening their horizon. It also allows alumni to play an active role as a stakeholder and contribute actively in building VESIT legacy.

V-REACH Objectives

- To provide a forum for a series of webinars covering various domains of learning and support outcome based education.
- To enable knowledge and expertise sharing of alumni for professional development of students.
- To actively engage the stakeholders to expand VESIT's outreach.
- To foster our relationship with our alumni effectively and employ their flair, order, knack and contributions to constructively end for VESIT and its students.

Especially during these unprecedented times of COVID-19 pandemic and looking at the lockdown situation, V-REACH has tried to unlock the Teaching Learning in an innovative way, through its inception series of 14 webinars commencing from 02 August to 26 August 2021, which will be streamed on VESIT-YouTube channel.

Shri B. L. Bhoirane  
President, VES

Dr. (Mrs.) J. M. Nair  
Principal

Dr. (Mrs.) M. Vijayalakshmi  
Vice Principal



# Alumni as Expert Speaker in Master of Computer Applications Department 2021-22



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Department of Master of Computer Applications



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V-REACH '21

An Alumni Engagement Initiative



**INAUGURAL NOTE**

Dr. (Mrs.) J. M. Nair  
Principal

Dear students,  
We are very happy to present you the first inauguration activity of this academic year in 2021-2022. With the ambiguity and uncertainty about the future one thing is crystal clear, future is going to be digital and technology enabled irrespective of the discipline you have chosen, therefore creating a mindset which is open, embraces change and conscious behavior change is the need of the hour. To achieve long term career goals you may need to set a few pillar strategy which is specialising, reskilling, adaptability, agility etc. In addition, you need to have self-leadership to display a sense of responsibility at individual level to achieve the organisational goals. To get more insight into such strategies, let us listen to your seniors who are working in different areas, different organisations. That is why we have organised this platform, V-reach webinar 2.0. Take this opportunity to thank all our speakers who have agreed to share and share their experiences and knowledge with you all. I would also like to congratulate the entire V-reach team, faculties and students who have carefully selected the speakers working in different areas right from entrepreneurs to people who are working in MNC's and also our own dear BPO and NPO's. Hope all students will attend all sessions seriously and benefit immensely from this.

Webinar Series : 02 August - 26 August '21





**Alumni as Expert Speaker in Master of Computer Applications Department**  
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**V-REACH '21**

*An Alumni Engagement Initiative*



**KEYNOTE**

**Dr. (Mrs.) M. Vijayalakshmi**  
Vice Principal

*I welcome you all to this second installment of Vreach, 2021.*

*Last year when we were hit with the pandemic and lockdown loomed everywhere, we at VESIT got an innovative idea of engaging all our learners, our faculty into a series of technology based seminars to be conducted by our very own alumni.*

*The lockdown also gave us the innovative idea of having virtual seminars.*

**Webinar Series : 02 August - 26 August '21**



*Dr.*

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**V-REACH '21  
ALUMNI SPEAKERS**

 <b>Mr. Praveer Chavhan</b> IITM	 <b>Mr. Sanjiv Singh</b> IITM	 <b>Mr. Vikram Gupta</b> IITM	 <b>Dr. Sankar Das</b> IITM
 <b>Mr. Anand Verma</b> IITM	 <b>Mr. Jyoti Verghese</b> IITM	 <b>Mr. Rishabh Kulkarni</b> IITM	 <b>Mr. Suman Bera</b> IITM
 <b>Mr. Anshu Datta</b> IITM	 <b>Mr. Anurag</b> IITM	 <b>Ms. Anagha</b> IITM	 <b>Mr. Ching</b> IITM
 <b>Mr. Naveen</b> IITM	 <b>Mr. Sumit</b> IITM	 <b>Mr. Anshu</b> IITM	 <b>Mr. Vinay</b> IITM
 <b>Ms. Pooja</b> IITM	 <b>Ms. Mohini</b> IITM	 <b>Ms. Preeti</b> IITM	
 <b>Mr. Anshu</b> IITM	 <b>Mr. Shikhar</b> IITM		



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**Department of Master of Computer Applications**

**V-REACH '21**

An Alumni Engagement Initiative  
Week 1 | 5:00 - 6:30 P.M.  
02 August - 06 August '21

Day 1 | 02 August '21

*Breaking the Glass Ceiling* - Mr. Sujitkumar Singh (CMPN - 2021)  
*Placements Beyond Campus* - Mr. Pranav Ganorkar (CMPN - 2017)

Day 2 | 03 August '21

*Digitization in Refineries* - Mr. Vikram Gupta (INST 2008)

Day 3 | 04 August '21

*-Odyssey to the Pinnacle* - Dr. Siddhartha Raja (EXTC - 2002)  
*-Engineering to Forensics* - Mr. Ameya Puranik (EXTC - 2016)

Day 4 | 05 August '21

*Cloud computing using*  
*Micro-Services Architecture* - Mr. Jaison Varghese (MCA - 2013)

Day 5 | 06 August '21

*Booting Up!*  
*Adventures in Entrepreneurship* - Mr. Roshan Kulkarni (INFT - 2003)

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# Alumni as Expert Speaker in Master of Computer Applications Department 2021-22



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Department of Master of Computer Applications



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INSTITUTE OF TECHNOLOGY

Hashu Advani Memorial Complex, Collector's Colony,  
Chembur (E), Mumbai - 400074, INDIA

V-REACH '21

An Alumni Engagement Initiative

## CORE TEAM

Faculty Alumni Coordinator

Dr. Manoj Sobnis  
Dr. Abhay Kehrisagar  
Dr. Nandini Ammanagi  
Prof. Indu Debare  
Mrs. Indira Bhattacharya  
Prof. Prasad Gadse  
Prof. Abhishek Choudhary  
Mr. Subhash Singh  
Mr. Vijay Shejwalkar  
Prof. Shobhit Khandare  
VESIT Graphic Team  
Prof. Richard Joseph  
Mr. Amit Chobina  
Mr. Anav Bagchi  
Ms. Tanni Shetty

VESIT Website Team

Prof. Pooja Shetty  
Prof. Priya R. L.  
Prof. Sunny Nahar  
Aamir Anwar  
V. KrishnaSubramaniam  
Ninad Rao

VESIT Digital Team

Prof. Sunny Nahar  
Prof. Suktanya Roychowdhury  
Prof. Rupali Hande  
Anand Tekwar  
Nidhi Thakkar  
Ashish Nair  
Mha Gowda  
Jisha Philip

V-REACH Convener

Dr. (Mrs.) Nupur Giri

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Live on YouTube!

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V-REACH Website Link

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Webinar Series : 02 August - 26 August '21



**Alumni as Expert Speaker in Master of Computer Applications Department**  
**2021-22**



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**V-REACH '21**

An Alumni Engagement Initiative  
Week 2 | 5:00 - 6:30 P.M.  
09 August - 13 August '21

Day 6 | 09 August '21

*The path towards  
Embedded System Engineer*

Mr. Sameer Batra (ETRX - 2016)

Day 7 | 10 August '21

*Work-Life Balance  
(Entrepreneurship &  
Choosing a Career)*

Mr. Minhaj Shaikh (MCA - 2017)

Day 8 | 11 August '21

*Opportunities for engineer  
in PSU/Govt sector*

Mr. Arca Mitra (INST - 2009)

Day 9 | 12 August '21

*Technical and Soft skills  
required for engineering students*

Ms. Mrugakshi Bole (INST - 2014)

Day 10 | 13 August '21

*Belling the "CAT"*

Mr. Navin Gurnani (CMPN - 2015)


Mr. Samarth Ladia (CMPN - 2017)

Mr. Chirag Datt (CMPN - 2018)

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**Alumni as Expert Speaker in Master of Computer Applications Department**  
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**Department of Master of Computer Applications**

**V-REACH '21**  
An Alumni Engagement Initiative  
Week 3 | 5:00 - 6:30 P.M.  
25 August - 26 August '21

Day 11   23 August '21 Industrial Automation for Process Industry	Mr. Rahul Ghogle (INST - 2011)
Day 12   24 August '21 -Decennium in Vocation -The Power of Women in Technology: Triumphs and Challenges	Mr. Yogesh Sharma (EXTC - 2011) Rajasi Desai (EXTC - 2014) Preeti Wadhwa (EXTC - 2015) Neha Chaudhari (EXTC - 2011)
Day 13   25 August '21 Paradigm Shift: Bond Markets and Introduction to AI in Bond Pricing	Mr. Anish Saraf (INFT - 2015)
Day 14   26 August '21 Entrepreneurship Pathways	Mr. Shivkumar Krishnamurthy (ETRX - 2017)

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Alumni as Expert Speaker in Master of Computer Applications Department  
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V-REACH '21

An Alumni Engagement Initiative by IOAC

Webinar Series

02 August - 26 August '21

REGISTER

Cloud Computing using Microservices Architecture

Enterprises are quickly moving towards Microservices architecture from monolithic architecture. Most of the software industry is pushing towards private, public and hybrid Cloud deployments using automatic CI/CD pipelines. Computer science freshers equipped with this knowledge would certainly have an advantage in the job market.



Speaker

Mr. Jaison Varghese (MCA 2013)  
Software Development Engineer  
TIAA  
MUMBAI



Manasi  
Pisal  
(MCA-2022)  
MODERATOR

Live on YouTube

Thursday, 5th August 2021

5.00PM - 6.30PM

V-REACH Website Link

Mashu Advani Memorial Complex, Collector's Colony,  
Chembur (E), Mumbai - 400074, INDIA  
Contact Email : reach\_vesitesves.ac.in



**Alumni as Expert Speaker in Master of Computer Applications Department**  
**2021-22**



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**VIVEKANAND EDUCATION SOCIETY'S  
INSTITUTE OF TECHNOLOGY**



V-REACH '21

An Alumni Engagement Initiative by IQAC  
In Association Institute Innovation Council ( IIC )

Webinar Series

02 August - 26 August '21

REGISTER

**Work-Life Balance  
(Entrepreneurship & Choosing a Career)**

Work plays a significant part in all our lives. It's not easy to choose a career which we love and even if we choose one it's not easy to achieve work-life balance in today's unpredictable and fast-evolving world. In this session we will look at why maintaining a healthy work-life balance is not only important for health and relationships but also to achieve greater success in life.



Speaker

**Mr. Minhaj Shaikh  
(MCA 2017)**

Founder and CEO  
FriendsCampus  
MUMBAI



**Manasi  
Pisol  
(MCA-2022)  
MODERATOR**

Tuesday, 10th August 2021

5.00PM - 6.30PM

Live on YouTube

V-REACH Website Link

Hashu Advani Memorial Complex, Collector's Colony,  
Chembur (E), Mumbai - 400074, INDIA

Contact Email : [vreach@vestreves.ac.in](mailto:vreach@vestreves.ac.in)





# Alumni as Expert Speaker in Master of Computer Applications Department 2021-22



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Chembur (E), Mumbai - 400074, INDIA

## ACKNOWLEDGEMENT

### SPECIAL THANKS TO

Prof. (Mrs) Kavita Tewari (HoD ETRX), Dr. (Mrs) Nupur Giri (HoD CMPN), Dr. P.J Vaidya  
(HoD INST), Prof. (Mrs) Shobha Krishnan (HoD EXTC), Dr. (Mrs) Shalu Chopra (HoD IT),  
Prof. Vivek Umekar (HoD H&A), Dr. Shivkumar (HoD MCA), Prof. Naganada (TPC VESIT).

### STUDENT CO-ORDINATORS

Mr. Tejas Mahajan, Mr. Rajat Khurana, Ms. Tanvi Mahata, Ms. Mansi Puro, Mr. Nikhil Naik,  
Mr. Rahul Parhal, Mr. Ritvik Gupta, Mr. Tanya Dubey, Ms. Vaishnavi Shetty, Mr. Yash Bhasa,  
Mr. Hindesh Ejmal, Ms. Swarali Patil, Mr. Aaryan Swani, Mr. Sreeakash Iyer, Mr. Raghuram  
Parvatikar, Mr. Omkar Padhye, Mr. Varun Gokhale, Mr. Karik Shanbhag, Mr. Shikha Jagashte



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Webinar Series : 02 August - 26 August '21



**Alumni as Expert Speaker in Master of Computer Applications Department  
2021-22**



Ruchi Rautela <ruchi.rautela@ves.ac.in>

**Fwd: Invitation for interactive session event**

1 message

spice mca <spice.mca@ves.ac.in>  
To: ruchi.rautela@ves.ac.in

Sat, Apr 16, 2022 at 12:10 PM



**SPICE**  
MCA | VESIT

----- Forwarded message -----

From: spice mca <spice.mca@ves.ac.in>

Date: Sun, Feb 21, 2021 at 1:33 PM

Subject: Invitation for interactive session event

To: <2017\_sartha.tambe@ves.ac.in>, <2017\_anish.vaidya@ves.ac.in>, <2017\_priyanka.swatramani@ves.ac.in>, Dharamma Jagli <dhanamma.jagli@ves.ac.in>

Hello,

We would like to invite you to provide a session to MCA students about how to get placed in esteemed companies like PMC, Nomura. And also share your great experience that you had at the CFG event.

Thanks and Regards,  
SPICE committee.



## Alumni as Expert Speaker in Master of Computer Applications Department 2021-22

Department of Master of Computer Application presents e-session on Career Guidance

<b>Title</b>	Career Option in Blockchain: "Get into Blockchain and Join the Revolution"
<b>Description</b>	To understand blockchain, career opportunities in Blockchain
<b>Speaker</b>	Mr. Mehul Tuteja, Blockchain developer, Rapid Innovation
<b>Date</b>	29/01/2022, 02:00 PM-04:00 PM



## Alumni as Expert Speaker in Master of Computer Applications Department 2021-22

Circular



Screenshot



Fig 1: Session in Progress Briefing About Blockchain



**Alumni Contribution in Placement in Master of Computer Applications  
Department 2021-22**



Prof. Bhaskar Singh (mailto:bhaskarsingh@vetu.ac.in)

**Hiring for 2021**

**Recruiting Manager** (mailto:recruiting@vetu.ac.in)

Tue, 09 Feb 2021 at 10:15 AM

Hi, I am writing to you regarding the recruitment process for the position of **Recruiting Manager** in the **Department of Computer Applications**, **Master of Computer Applications**, **Vellore Institute of Technology**.

Hi there,

Thanked to you reached for interview & offer finally comes from the same to you.

Recruiting Manager for 2021-22 in the coming days for them.

Note: Testing interviews are pending. I will keep you posted on the same.

Regards,

Prof. Bhaskar Singh

Recruiting & Selection (Business Manager) (Recruiting)

Vellore Institute of Technology (vetu.ac.in)

**GoDigital**

Year	Name of student placed along with their Contact details	Program graduated from	Company Name	Pay package at appointment
2021-2022	Amar Chauhan	Master of Computer Application	GoDigital	3.2



**Alumni Contribution in Placement in Master of Computer Applications  
Department 2021-22**

**AY 2021-2022**

**Ripple Hire**

Year	Name of student placed along with their Contact details	Program graduated from	Company Name	Pay package at appointment
2021-2022	Julian D'Sa	Master of Computer Application	RippleHire	4.2-4.8
2021-2022	Vipul Chaudhari	Master of Computer Application	RippleHire	4.2-4.8
2021-2022	Sachin Dhalani	Master of Computer Application	RippleHire	4.2-4.8
2021-2022	Tejaswi Pawar	Master of Computer Application	RippleHire	4.2-4.8

**Email Correspondence**

10:02:13 AM  
  
 Subject: Placement in Master of Computer Applications  
 To: [Dr. Sachin Dhalani](mailto:Dr. Sachin Dhalani), [Dr. Tejaswi Pawar](mailto:Dr. Tejaswi Pawar), [Dr. Vipul Chaudhari](mailto:Dr. Vipul Chaudhari), [Dr. Julian D'Sa](mailto:Dr. Julian D'Sa)

**Hiring for 2021**

From: [hr@ripplehire.com](mailto:hr@ripplehire.com)  
 To: [Dr. Sachin Dhalani](mailto:Dr. Sachin Dhalani), [Dr. Tejaswi Pawar](mailto:Dr. Tejaswi Pawar), [Dr. Vipul Chaudhari](mailto:Dr. Vipul Chaudhari), [Dr. Julian D'Sa](mailto:Dr. Julian D'Sa)  
 Re: [hr@ripplehire.com](mailto:hr@ripplehire.com) - A Message from RippleHire, Training and Placement cell  
 Mon, 20 Dec 2021 at 12:16 AM

Hi Sirs,

Below systems are given as options for interview & offer

Dr. Sachin Dhalani	hr@ripplehire.com
Dr. Tejaswi Pawar	hr@ripplehire.com
Dr. Vipul Chaudhari	hr@ripplehire.com
Dr. Julian D'Sa	hr@ripplehire.com

Below system are selected for 2021

Dr. Tejaswi Pawar	hr@ripplehire.com
Dr. Sachin Dhalani	hr@ripplehire.com
Dr. Vipul Chaudhari	hr@ripplehire.com
Dr. Julian D'Sa	hr@ripplehire.com



**Alumni Contribution in Placement in Master of Computer Applications  
Department 2021-22**



## Alumni as Judges in Master of Computer Applications Department 2021-22



VESIT LBS <vesit.lbs@ves.ac.in>

### LBS Round 2 Judging Invitation

2 messages

VESIT LBS <vesit.lbs@ves.ac.in>  
To: 2017pratik.thorat@ves.ac.in

Fri, Feb 18, 2022 at 12:58 PM

Hello Mr. Pratik Thorat,

It gives us great pleasure to invite you to judge the II round of elimination of Looking Beyond Syllabus (LBS) projects on 20th February 2022. The review would begin at 11 am.

Looking Beyond Syllabus (LBS) is an activity in our college to encourage our students to come out of their comfort zone and to learn and work in areas beyond their regular curriculum.

"Looking Beyond Syllabus (LBS) CHAMPIONSHIP 2021-22"

- Institute-level competition
- To motivate the students to develop their ideas into apps or products (software and/or hardware)
- Opportunity for our students to provide innovative and effective solutions to benefit our society
- Three rounds of eliminations by faculty, senior alumni & industry experts
- Mentor for each team
- Final competition and Declaration of Winners

We request you to evaluate the projects based on the following rubrics:

**Rubrics for Evaluation:**

- Direct relevance to the core problem/addressing the core problem to the society;
- Uniqueness of the proposed solution;
- Ease of implementation (e.g. feasibility of implementation of the idea within 8 months);
- Communication and presentation skills.

Ms.Rama Motwani would be judging the event along with you. The evaluation sheet and the meet link will be shared soon with both of you.

Thankyou,

Looking forward to meet you in the event.

With regards,

LBS Team,

VESIT,

PRATIK THORAT <2017pratik.thorat@ves.ac.in>  
To: VESIT LBS <vesit.lbs@ves.ac.in>

Fri, Feb 18, 2022 at 2:02 PM

Sure, I will be there.  
[Quoted text hidden]





# Alumni as Judges in Master of Computer Applications Department 2021-22



VESIT LBS - vesit.lbs@ves.ac.in

## LBS Round 2 Judging Invitation

2 message

VESIT LBS - vesit.lbs@ves.ac.in  
To: somanibansal22@gmail.com

Fri, Feb 18, 2022 at 12:54 PM

Hello Ms. Rama Mohan,

It gives us great pleasure to invite you to judge the II round of elimination of Looking Beyond Syllabus (LBS) projects on 20th February 2022. The review would begin at 11 am.

Looking Beyond Syllabus (LBS) is an activity in our college to encourage our students to come out of their comfort zone and to learn and work in areas beyond their regular curriculum.

### "Looking Beyond Syllabus (LBS) CHAMPIONSHIP 2021-22"

- Institute-level competition
- To motivate the students to convert their ideas into apps or products (software and/or hardware)
- Opportunity for our students to provide innovative and effective solutions to benefit our society
- Three rounds of eliminations by faculty, senior alumni & industry experts
- Mentor for each team
- Final competition and Declaration of Winners

We request you to evaluate the projects based on the following rubric:

#### Rubric for Evaluation:

- Direct relevance to the core problem/addressing the core problem to the society;
- Feasibility of the proposed solution;
- Ease of implementation (e.g. feasibility of implementation of the idea within 6 months)
- Communication and presentation skills.

My Pleasure. Thank you for judging the event along with you. The evaluation sheet and the meet link will be shared soon with both of you.

Thank you,  
Looking forward to meet you in the event.

With regards,

LBS Team,

VESIT



Reply

Forward



Somanibansal - vesit.lbs@ves.ac.in  
To: VESIT LBS - vesit.lbs@ves.ac.in

Fri, Feb 18, 2022 at 2:00 PM

Thankyou team. !

**Alumni as Department Advisory Board Member in Master of Computer Applications Department 2021-22**

Sr. No	Affiliation Name	Name
1	H.O.D. of MCA Department	Dr. Shivkumar Goel
2	Dy. H.O.D. of MCA Department	Dr. Dharamma Jagfi
3	Senior Faculty of MCA Department	Mrs. Mona Deshmukh
4	Senior Faculty of MCA Department	Mr. Ameya Packar
5	Alumni Representative	Ms. Kavitha Krishnamurthy (Application Development Manager, Accenture)
6	Industry Representative	Mr. Sumans Bhattacharya (Project Manager, TCS)
7	Parent Representative	Mr. Jagdish Mahata (Assistant Manager, EPFO)
8	Student Representative	Ms. Tanis Mahata



## Alumni Magazine 2021-22



V. E. S. Institute of Technology  
HAMC, Collector's Colony, Chembur, Mumbai 400074

# W a v e s 2023

Feb 25, 2023  
Alumni Meet

Covid-19 has created a paradigm shift in our day to day life.

The education system witnessed a total change in the methodology of imparting education and examinations.

We are happy to state that VESIT has proved to be resilient and quickly adapted to the online method of taking lectures and practical.

University of Mumbai conducted the semester exams through online mode.

The recruitment process shifted to the online mode with proctoring.

We are proud that our students not only adapted to the change but the student council and societies came up with creative and innovative ideas to conduct online technical, cultural and certain sports events.

The college started functioning regularly in offline mode since March 2022. The recruitment process is still online but few companies are opting for a hybrid mode.

We are delighted to present a brief overview of our achievements & activities from 2020 till date

### Achievements

Academic year 2019-2020

Overall Championship (First Rank) award in Engineering & Technology Category in the 13th Intercollegiate/Institute/Department Avishkar Research Convention



Education World releases an annual PAN India ranking of the top 100 Private Engineering Institutions. Education World India Private Engineering Institutes Rankings (EWPEIR) is a list preparing against the backdrop of the plummeting standards of engineering institutes. VESIT is ranked #1 in Maharashtra and #24 nationally and labelled as a "rigorously administered" institute.

The Chronicle of Career and Education (August 2019 Issue) has ranked India's best Engineering Colleges on a Survey based on inputs from Professionals, Tech Aspirants and Educators. VESIT has obtained 49th rank and an overall grade of 'A' among the top 75 Engineering Colleges in India and ranked 13th in the western Zonal listings.

## Alumni Magazine 2021-22

Apart from these, our college has also been mentioned in other ranking scales in popular platforms including 'The Week', 'The Excelligent', 'Careers 360', 'India Today' and 'Times Engineering Institute Ranking Survey 2019'.

the project titled "New Hardware Methods for Extraction of Low Level Differential Signals over Wide Bandwidth with High CMRR and S/N Ratio" by Mrs. Nilima Warke, Instrumentation Dept. was selected by Nehru Science Centre as "Innovative Idea and Design Project"

VESIT is proud of our faculty members of VESIT Renaissance Cell who have developed need based technology solutions for the Institute such as Content Management System, RFID systems in library, Leaving Certificate module, Railway Concession Assistance software and Admission software teaching aid system by Electronics Dept. faculty.

Our institute has also been awarded a trophy by Mayor, Navi Mumbai for completing the river cleaning robot project sponsored by NMMC. This project was carried out by EXTC students under the guidance of Prof. Dr. Nadir Charniya.

VESIT is a proud signatory of UNPRME, an United Nations supported initiative to raise the profile of sustainability among the colleges around the world. PRME's vision is to play a key role in shaping the mindsets and skills of future leaders to work for an inclusive and sustainable global economy. VESIT as part of this, adopted five villages AMBISTE KH, AMGAN, APTI, ASNAS and GARGAON for their development in collaboration with district administration. This initiative is under the aegis of Unnat Bharat Abhiyan scheme promoted by AICTE.



Team "Technovators" from VESIT came in the Runners-up position in the Smart India Hackathon 2019: Hardware edition. The team's selection in the finals were amongst twenty thousand other applicants in this category.



eYantra Ideas Competition is a National level competition, initiated by IIT Bombay. It conducts two main competitions every year. eYRC (eYantra Robotics Competition) and eYIC (eYantra Ideas Competition). eYantra Ideas Competition is a National level competition, initiated by IIT Bombay. It conducts two main competitions every year. eYRC (eYantra Robotics Competition) and eYIC (eYantra Ideas Competition). A team of students from VESIT won under the category of 'The Best Algorithm' in the eYantra Ideas Competition 2019.

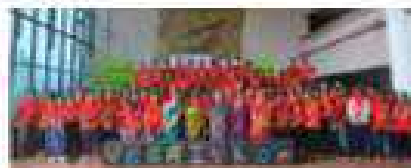
VESIT IIC (Institution's Innovation Council) In the year 2019-20 for Quarter-I, IIC has conducted the planned activities and



## Alumni Magazine 2021-22

reported to MHRD successfully on the basis of which we got 24.99/25 points and 4 star rating.

As a new initiative in Academics and Research, VESIT has become one of the Zonal Lead Partner with LeadingIndia.ai Nationwide Initiative. The mission of this initiative is to promote Deep Learning and AI skills mainstream in India. As a part of the association with LeadingIndia.AI, VESIT AI Team organized vesAIdhon'19 (24-Hours Nationwide Hackathon on Artificial Intelligence), at Vivekanand Education Society's Institute of Technology, Chembur, Mumbai on 28th and 29th June 2019.



The Annual VESIT Alumni Day 2019 was organized on Saturday, 21st December 2019 at Sindhi Society Gymkhana from 7.00 pm onwards. The distinguished alumni award for the year 2019 was awarded to Mr. Jayesh Kirange-Director of a Hedge Fund Administration and Consulting company SS&C Globeop, also the Chairman and Founder of NiryaSaarthi Foundation - a non-profit, non-government organization.



### Academic Year 2020-2021

Confederation of Indian Industries (CII) in association with All India Council for Technical Education (AICTE) conducted a survey to identify educational institutions that worked closely with the industries, which is the need of the hour.

We are very happy to inform you that in this survey, VESIT has been ranked in the topmost category, Platinum, in recognition of the activities conducted by the institute, which is our endeavor to make our students industry ready. This has also earned a 4.5 star rating out of 5 stars for Institute Innovation Council by the Ministry of education.

Vivekanand Education Society was ranked in the band of 26th - 50th category by Atal Ranking of Institutions on Innovation Achievements (ARIIA) under Self-Finance / Private Institutions category.

VESIT was recognized as rank 1 in private engineering institutes in Maharashtra state by EducationWorld Magazine in the Private Engineering Institutes Ranking 2020-21.

VESIT also added a Bachelor of Engineering program in Artificial Intelligence and Data Science this year.

VESIT has bagged a project of building an IT solution for operations and maintenance monitoring system of community and public toilets of Municipal corporation of Greater Mumbai. This project has got a funding of Rs. 24 lakhs from Star Union Dai-ichi Life Insurance company.

## Alumni Magazine 2021-22

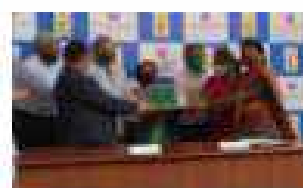
Three research projects from our institution were semifinalists in the Swadeshi Microprocessor Challenge (SMC). SMC is an initiative of the Ministry of Electronics and Information Technology in collaboration with IIT Madras and CDAC to provide innovative solutions for Atmanirbhar Bharat.

VESIT students who won 1st prize of Rs. 1,00,000 for Smart India Hackathon (Software). Two teams won the prizes for suggesting IT solutions for problems by the government of Puducherry and by the government of Madhya Pradesh respectively. Our students' team has reached the final stage of Smart India Hackathon (Hardware) for problem statement by NALCO.

Project Swechchha was launched and a ceremony was conducted for the same. Project Swechchha is a "Public-Private-User Participatory Model" proposed for monitoring of Operation and Maintenance of Public Toilets. Project Swechchha is conducted by the Department of Information Technology



of VESIT with Municipal Corporation of Greater Mumbai as a knowledge partner. The CSR-Financial Partner is Star Union Dai-ichi Life Insurance Co. Ltd. (SUD Life) who proposed to provide financial assistance of Rupees 24 lakhs for the project VESIT-IT Swechchha.



Overall 14 laptops were distributed of which six (06) laptops were provided by VESITAA to one student of each department respectively, one student per department was awarded Rs.25000 on 31st March 2021 in Alumni Association scholarship. Co-ordinators of the event were Dr Gresha Bhatia and Dr Manoj Sabnis. The scholarship was awarded for helping out the current VESIT students during the COVID 19 situation through financial support and providing resources for their utilization



one (01) laptop was donated by Mr. Gautam Murlidhar, alumni IT department, two laptops(02) were given by Mr. Vijay Talreja, alumni Computer department while five (05) laptops were given by Mr. Niraj Gundealumni, Instrumentation department.



the COVID 19 situation through financial support and providing resources for their utilization one (01) laptop was donated by Mr. Gautam Murlidhar, alumni IT department, two laptops(02) were given by Mr. Vijay Talreja, alumni Computer department while five (05) laptops were given by Mr. Niraj Gundealumni, Instrumentation department.

### **Ek Bharat Shreshtha Bharat:**

The broad objectives of the initiative are as follows:

- i. To **CELEBRATE** the Unity in Diversity of our Nation and to maintain and strengthen the fabric of traditionally existing emotional bonds between the people of our Country.
- ii. To **PROMOTE** the spirit of national integration through a deep and structured engagement between all Indian States and Union Territories through a year-long planned engagement between States.
- iii. To **SHOWCASE** the rich heritage and culture, customs and traditions of either State for enabling people to understand and appreciate the diversity that is India, thus fostering a sense of common identity
- iv. To **ESTABLISH** long-term engagements and,
- v. To **CREATE** an environment which promotes learning between States by sharing best practices and experiences.

VESIT has organised many event under this initiative



## Alumni Magazine 2021-22

### Academic Year 2021-2022

The National Institute Ranking Framework (NIRF) has categorized our institute in the band of 251-300 from thousand elite technical institutions across the country. The ranking is based on varying parameters ranging from Research to Perception.

three of our research projects were selected to the semi-final round in the Swadeshi Microprocessor Challenge (SMC). SMC is an initiative of the Ministry of Electronics and Information Technology in collaboration with IIT Madras and CDAC to provide innovative solutions for Atmanirbhar Bharat. Each semi-finalists team got free access to Swadeshi Microprocessor and FPGA boards and development funding of Rs. One Lakh to develop a Minimum Viable Plan (MVP) / POC (Proof of Concept). One of these projects "Calibration systems for Nuclear Spectroscopy Applications" received a grant of Rs. 25 Lakhs and secured fourth place in the finals. The project was developed by Mr. AjuPatil, Post Graduate student of Instrumentation Dept. and Mrs. AsmaParveen, Faculty of Information Technology and was mentored by Dr. P. P. Vaidya, Dean of R&D, VESIT. We are delighted to inform you that VESIT is the only educational Institute from Maharashtra in the list of winning Institutes.



Mr. AjuPatil of ME Instrumentation and Control on receiving "Runner up Student Research Forum Award of Rs.25000/-" for Design and construction of Precision and

Dr. J. M. Nair13 Sliding Pulse Generator in "The International Conference on VLSI Design and Embedded Systems (VLSID2022)"

The Project titled "Prime Era – One Place for Learning Fundamentals of Regional Languages" from Computer Dept. Mentored by Mrs. InduDokare won first prize at VISAI 2022 International Project Competition – A Virtual 12th International Project Competition and Exhibition based on Sustainable Development Goals organized by Vel Tech University

We are also proud of our Alumni Mr. Suraj Nair (Computer Engg. Batch 2010) a Squadron Leader for being conferred the coveted "Vayu Sena Award" on 26th January 2022 for his bravery and Mr. AnupMhatre (Elects. & Telecomm. Engg. Batch 1989-99) for taking charge as Director, Planning & Strategy Chapter Management & Operations of MSME & Startups Forum-Bharat.

Mr. VenkateshArumugam, student from MCA Dept. was selected to represent the Mumbai University at All India Inter-University Fencing (Men & Women) Competition 2021-22 and Ms. JanhaviKhanvilkar, a second year student of AI & DS Branch was selected to represent Mumbai University at All India Inter-University Rifle/ Pistol (Men & Women) Shooting Championship 2021-22 which was held at ManavRachana International Institute of Research & Studies from 31st March to 3rd April, 2022.

VESIT has been awarded as 'Leading and Innovative Engineering & Technology College Of The Year 2021 - Maharashtra' in the category of Quality Education, Leading Infrastructure, Outstanding Administration and Placements. The award was presented by BeginUp Research Intelligence Pvt. Ltd



at

## Alumni Magazine 2021-22

the National Education Excellence Awards and Conference 2021.

Our Principal, Dr J. M. Nair was also honoured with an award for 'Outstanding Contribution in Educational Domain' in the Administration and Research category at the same conference.

On the occasion of International Women's Day, Industrial Automation (IA) presented a special feature "Women of Substance" celebrating the women in leadership, achieving an equal future in a Covid 19 world. The IA magazine featured our honourable principal Dr. J. M. Nair, along with 17 other leading women in their March 2021 edition.

The Unnat Bharat Abhiyan team had sent 4 proposals for villages (Aamgaon, AmbisteKh, Gargaon and Aapti) under "Technology development proposals" in the academic year 2020-2021. Estimated costing of each proposal was Rs.1,00,000. After the village survey conducted in 2019, the team is glad to share that the Unnat Bharat Abhiyan team at VESIT received Rs 50,000 on 1st June, 2021 for the proposal "Surya Sakshanta: PragatiKaSulabh Marg" from the government of India for village development.

Dr. RanjanBala Jain (Professor, Department of Electronics Telecommunication) was felicitated with the Dr. A P J Abdul Kalam Teachers' Excellence Award 2020.



and

VESIT is now a Network Institute with the Indian Space Research Organization (ISRO) from 16th November 2021, under the Indian Institute of Remote Sensing (IIRS). Dr. ParmeshwarBuraJdar (Assistant Professor, Department of Electronics Engineering) is the coordinator for IIRS-ISRO Outreach Programme. Through the EDUSAT Programme initiative, live online courses will be conducted by elite scientists from ISRO on our Campus. Students and faculty can now register in ISRO certified E-learning courses, which will help them to enhance their skills for their professional careers in remote sensing, geospatial, and space technology applications using online simulated learning content.



Academic Year 2022-2023 (As on Feb22, 2023)

VESIT is Accredited with A grade by Nation Assessment and Accreditation Council (NAAC)





## Alumni Magazine 2021-22

Survey was conducted by the delhi-based centre for forecasting and research pvt. Ltd (c fore), one of the country's premier market research and public opinion polling companies.V.E.S. Institute of Technology (VESIT) - RANK 1 in Maharashtra State



Our institute participated in CiiA Inter Institution student innovations exhibition & competition held on 29-30 March 2022 at Mumbai with the highest number of exhibits approved by CiiA.



National Institutional Ranking Framework (NIRF) Ranking, Ministry of Education, GOI, VESIT in Rank Band 250-300 ( Total Participants Engineering Institutes - 1143 )

Dr. ParmeshwarBirajadar, Assistant Professor, Electronics Engineering appointed as a Member of the Technical Advisory Committee, for the project of Computerization and Digitization of all the DFSL laboratories of Maharashtra State by Directorate of Forensic Science Laboratories (DFSL), Home Department, Government of Maharashtra.

Dr. NupurGiri , HOD, Computer Engineering , selected as an Expert for Mobile Application Development for WorldSkills Competition 2022 (WSC 2022) which was held at South Korea.

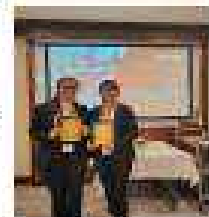


It is a moment of pride that we have added on to the winning history of VESIT, that 4 out of 4 teams have won the Grand Finale of Smart India Hackathon 2022.

Two day's Online National Level Technical Conclave "Tech4Good 2022"

Directorate of Technical Education Maharashtra (DTE) and Joint Director of Technical Education regional office (JTDTE) Mumbai organized a two-day Online National Level Technical Conclave "Tech4Good 2022" with the theme "Advanced Technological Innovations for Societal Good" in collaboration with Vivekanand Education Society's Institute of Technology in association with VESIT IIC, VESIT IQAC, and Dark Horse Digital Projects. Technical Workshops, and Invited Talks were organized as part of the event to highlight innovative ways of using technology for societal benefits.

SnehaKarthik - D17C, MrunmayeeWaingankar D17C won 1st Runner up position in NOMURA Kakushin coding challenge



## Alumni Magazine 2021-22

Mastek and Majescoorganised "Project Deep Blue", to encourage engineering students to solve social problems using coding skills and come up with meaningful technical solutions. Semi-finals were held on 9th April, 2022. Out of the 45 teams 6 teams were from VESIT. Then from the 45 teams only 7 teams qualified for the Finals.

Finals were held on 16th April, 2022. PrathmeshKesarKar, Aaftab Shaikh, KunalKhandelwal&SurajMoolya 3rd place winners



Three days Entrepreneurship Awareness Camp was organized during 14<sup>th</sup> -16 March 2022 in association with Maharashtra Centre for Entrepreneurship Development, an autonomous society working under Directorate of Industries

Government of Maharashtra. Total 53 students and 10 faculty members were attended the program.

### Training & Placement Cell updates

Online teaching, learning, assignments, and tests are becoming more common in the sphere of education. A new standard was set with regard to the entire placement procedure, and the recruitment process has also undergone significant modification. Registrations, aptitude tests, technical and coding assessments, and group discussions comprise the entire recruitment procedure. Few companies conduct technical and personal interviews online, and on the other side, few companies prefer completely offline mode only. We are pleased to report that the

## Alumni Magazine 2021-22

entire placement workforce, as well as the placement coordinators and students, quickly adjusted to the new standards and conventions.

Percentage of job offered for registered students for last three academic year

	AY:2019-2020	AY:2020-2021	AY: 2021-2022
TOTAL	86.29	97.07	93.98
ETRX	70.78	86.81	80.00
CMPN	118.78	117.16	135.64
INST	72.73	60.71	90.00
EXTC	54.59	91.36	92.96
DNFT	100.00	98.51	123.19
MCA	89.91	89.13	65.83

So far, the 2022-2023 placement has been promising. 62\* companies visited our college (many are in line) making 475 offers to aspiring students as on Feb 15, 2023. The highlight of the year was that JPMC, our dream status recruiter, offered 41 offers with 17.75 LPA through the Code for Good contest this year. Dolat Capital and Forcepoint offered 14.5 LPA, ISS offered 13 LPA, and Barclays offered 12.67 LPA. Accenture, Capgemini, LTL TCS, Quantipha, MAQ Softwares, and other companies have continued to offer a differential remuneration package based on student performance ranging from 4 to 7.5 LPA.

Companies like Apport Solutions, Barclay India, Duck Creek Technologies, Clariant Ltd, Kotak Bank, Kotak Securities, Pay Nearby, etc. continued their support this year too. Companies like Fynd, ITC Infotech, Oracle, IIFL Livelong, Asian paints, Impact sure are some of the new recruiters who visited for the first time and offered placement opportunities to our students. ExxonMobil, another dream core company visited this year offered 3 students with CTC 11.41 per annum.

This year, more core instrumentation firms continued to approach us for recruiting, and we anticipate that many instrumentation students will be placed in core instrumentation organizations by the end of the academic year.

Placement Status 2022-2023 Batch (As of 15<sup>th</sup> Feb 2023) \*

	Total	ETRX	CMPN	INST	EXTC	DNFT	MCA
<i>Job Offered</i>	475	36	132	37	70	111	89
<i>More than one Job offers</i>	23	3	7	0	4	8	1

## Alumni Magazine 2021-22

<i>Placed</i>	453	33	125	37	66	103	88
<i>Students Registered for Placement</i>	697	93	174	61	116	134	119
<i>% Offered (Registered)</i>	68.29	38.71	75.86	60.66	60.34	82.84	74.79

\* Placement for 2022-2023 batch is still going on.

### Faculty Update

We are pleased to inform you that the following faculty have completed their Ph.D since Jan 2020 till date. Total no of Faculty with Ph.D has increased to 45 and 16 faculty are pursuing their Ph.d

Dr. (Mrs.) Nandini Ammanagi  
Dr. (Mrs.) Sharmila Sengupta  
Dr. Abhay Kshirsagar  
Dr. (Mrs.) Dhanamma Jagli  
Dr. (Mrs.) Sujata Khedkar  
Dr. Dashrath Mane  
Dr. (Mrs.) Meenakshi Garg  
Dr. (Mrs.) Monali Chaudhari  
Dr. (Mrs.) Rohini Temkar  
Dr. (Mrs.) Nilima Warke  
Dr. Prashant Kanade  
Dr. (Mrs.) Sangeetha Prasannaram  
Dr. (Mrs.) Mona Deshmukh  
Dr. (Mrs.) Jayamala Adsul  
Dr. (Mrs.) Ravita Mishra  
Dr. (Mrs.) Kadambari Sharma  
Dr. (Mrs.) Rasika Naik  
Dr. (Mrs.) Naveeta Kant

The following staff member have retired after long years of dedicated and committed service to VESIT

#### Teaching Staff :

1. Nishi Tikur : 31/03/2020
2. V.M. Joshi : 31/05/2020
3. Shoba Krishnan : 31/10/2021
4. Dr. Ramesh Kulkarni : 31/05/2021
5. Soutra Jangle : 31/08/2022.

#### Non Teaching Staff :

1. S.K. Dhaneshwar : 29/02/2020
2. B.M. Wadkar : 31/05/2021
3. Maheshwari S. : 31/12/2021
4. K.M. Sreenivasan : 31/05/2021
5. Hira Wadhvani : 31/07/2021

## Alumni Magazine 2021-22

6. KundanSingh : 30/06/2021
7. Suresh Kamble : 30/06/2021.
8. MeenaJagasia : 30/06/2021
9. Asha Jadhav : 30/06/2021.

### Course Update

VESIT has started a new Branch Artificial intelligence and Data Science (AI&DS) from the academic year 2020-2021. The coming academic year (2023-2024) will witness the first outgoing batch of AI&DS students

From this academic year the name of two existing courses has changed as follows

1. Electronics Engineering Changed to Electronics and Computer Science
2. Instrumentation Engineering Changed to Automation and Robotics

Current Intake Academic year 2023-2023 for B.E has increased from 600 to 720.

Electronics and Computer Science: 60

Computer Engineering: 180

Automation and Robotics: 60

Electronics and Telecommunication: 120

Information Technology: 180

Artificial Intelligence and Data Science: 120

Master's in Computer Application: 120

M.E Electronics and Telecommunication: 06

M.E Information Technology: 06

The expansion work of infrastructure is in progress and we will soon have classes and labs to accommodate the increased strength.

### Appeal to Alumni

VESIT would like to put on record the whole hearted support given by the Alumni to conduct the V-Reach sessions. We appreciate and thank all alumni for the valuable interaction through these sessions. We urge more of our Alumni to volunteer to guide the budding engineers to reach higher level of excellence.

## Alumni Magazine 2021-22

The students of first batch of Artificial Intelligence & Data Science branch are currently in the final year and are getting ready for campus placements. We request the alumni to share contact details of companies in this domain to help students get placed in core domain of studies. We also would like to increase the number of companies visiting us. Kindly forward the contact details to [ipc@ves.ac.in](mailto:ipc@ves.ac.in)

A small step from your side will be giant leap for branding VESIT and improving the career prospects for the students

We wish our Alumni entrepreneurs to help us in development of entrepreneurship environment at campus and to contribute in process of creating future entrepreneurs from VESIT.

Requesting all entrepreneurs & alumni to connect with Institution Innovation Council (IIC) & entrepreneurship cell to promote innovation, research & incubation activities at VESIT, kindly contact [tpo@ves.ac.in](mailto:tpo@ves.ac.in) / [nadir.charniya@ves.ac.in](mailto:nadir.charniya@ves.ac.in) for the same.

Wishing you all good health, bright career and a secure future.

We wish our newly wedded alumni a very happy and prosperous Married Life.

Stay Connected.....!

## Alumni Contribution in Internal Quality Assurance Cell 2021-22



# Vivekanand Education Society's Institute of Technology

(Affiliated to University of Mumbai, Approved by AICTE & Recognised by Govt. of Maharashtra)

**Dr. (Mrs.) J. M. Nair**

M. Tech., Ph.D. (IT-R)

Principal

Ref. No.: VESIT/ JMN/240/2021-22

Date: 02/09/2021

### OFFICE ORDER

### Internal Quality Assurance Cell (IQAC)

(For A.Y. 2021-22)

Sr. No.	Name	Position in Committee
1	Dr. Mrs. J.M. Nair	PRINCIPAL - VESIT

#### Teachers to represent all level (Three to eight)

Sr. No.	Name	Position in Committee
1	Mrs. Kavita Tewari	H.O.D.-Electronics Engineering
2	Dr. (Mrs.) Nupur Giri	H.O.D.-Computer Engineering
3	Mrs. Sangeetha Prasannaram	H.O.D.-Instrumentation Engineering
4	Dr. C. D. Rawat	H.O.D.-Electronics & Telecommunication Engineering
5	Dr. (Mrs.) Shalu Chopra	H.O.D.-Information Technology
6	Dr. Shiv Kumar Goel	H.O.D.-Master of Computer Application
7	Mr. Vivek Umrikar	H.O.D.-Humanities & Applied Sciences



*Soyel*  
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INSTITUTE OF TECHNOLOGY  
HASHU ADVANI MEMORIAL COMPLEX,  
COLLECTOR'S COLONY, CHEMBUR,  
MUMBAI-400 074, INDIA.

## Alumni Contribution in Institute Innovation Council 2021-22



# Vivekanand Education Society's Institute of Technology

(Affiliated to University of Mumbai, Approved by AICTE & Recognised by Govt. of Maharashtra)

**Dr. (Mrs.) J. M. Nair**  
M. Tech, Ph.D. (IT & I)  
Principal

Ref No. VESIT/JMN/240/2021-22

**OFFICE ORDER**

Date: 02/09/2021

### INSTITUTE INNOVATION COUNCIL (For A.Y. 2021-22)

Sr. No.	Name of the Member	Position	Department
1	Dr. (Mrs.) M. Vijayalakshmi	President	Vice Principal
2	Dr. Nadir Chamiya	Vice President	Electronics and Telecommunication Engg.
3	Dr. Gresha Bhatia	Convener	Computer Engg.
4	Dr. Kiran Talele	Member	IEDC, SPIT
5	Mr. Darryl Dias	Investor	-
6	Mr. Mebul Rawal	Industry Expert	-
7	<b>Mr. Nayan Khinvasara</b>	<b>Alumni Coordinator</b>	-
8	Mr. Anand Mahurkar	Special Invitee	Patent / Legal Expert

#### Members

Sr. No.	Name of the Member	Department	Sr. No.	Name of the Member	Department
1	Dr. Rajani Mangala	Electronics Engg.	2	Dr. P. Birajdar	Electronics Engg.
3	Dr. Anjali Yeole	Artificial Intelligence and Data Science	4	Mr. Amit Singh	Artificial Intelligence and Data Science
5	Dr. Shivkumar Goel	Master of Computer Application	6	Mrs. Charusheela Nehete	Information Technology
7	Mrs. Asha Bharambe	Information Technology	8	Dr. Dhanamma Jagli	Master of Computer Application
9	Mrs. Lifna C.S.	Computer Engg.	10	Mrs. Jayassree R.	Instrumentation Engg.
11	Mr. Mrugendra Vasmatkar	Electronics and Telecommunication Engg.	12	Dr. Mata Bhat	Humanities and Applied Science
13	Mr. Sunny Nahar	Master of Computer Application	14	Mr. Vijay Shejwalkar	Humanities and Applied Science
15	Mrs. Sunita Sahu	Computer Engg.			



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## Alumni in Finance Committee 2021-22



# Vivekanand Education Society's Institute of Technology

(Affiliated to University of Mumbai, Approved by AICTE & Recognised by Govt. of Maharashtra)

**Dr. (Mrs.) J. M. Nair**  
M. Tech., Ph.D. (ITB)  
Principal

Ref. No.: VESIT/JMN/240/2021-22

Date: 02/09/2021

### OFFICE ORDER

### Finance Committee

(For A.Y. 2021-22)

Sr. No.	Name	Position in Committee
1	Shri B L Boolani	Chairman
2	Shri Amar Asrani	President, VES
3	Shri Rajesh Gehani	Secretary, VES
4	Shri Suresh Malkani	Treasurer, VES
5	Mr. Vijay Talreja	Invitee – Industry Expert
6	Dr. (Mrs.) J. M. Nair	Principal / Secretary
7	Dr. (Mrs.) M. Vijayalakshmi	Vice Principal
8	Dr. P. P. Vaidya	Special Invitee
9	Mrs. Pooja Chhugani	Special Invitee
10	Mr. Vinayak Doifode	Special Invitee
11	Mr. Abhijit Deshpande	Special Invitee



  
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MUMBAI-400 074, INDIA.

## Alumni as Member in Governing Body 2021-22



# Vivekanand Education Society's Institute of Technology

(Affiliated to University of Mumbai, Approved by AICTE & Recognised by Govt. of Maharashtra)

**Dr. (Mrs.) J. M. Nair**

M Tech., Ph.D. (IT-B)  
Principal

Ref. No. VESIT/ JMN/240/2021-22

Date 02/09/2021

### OFFICE ORDER

### GBM

### Members of Governing Body

(For A.Y. 2021-22)

Sr. No.	Name	Position in Committee
1	Shri. B L Boolani	Chairman
2	Shri. Amar Asrani	President, VES
3	Shri Rajesh Gehani	Secretary, VES
4	Shri. Suresh Malkani	Treasurer, VES
5	Shri Vijay Talreja	Invitee – Industry Expert
6	Shri Sunil Khanna	Member
7	Shri R N Mukhija	Member
8	Dr. Ajeet Singh	AICTE Nominee
9	Dr. M. D. Desai	AICTE Nominee
10	Dr. N. R. Gilke	M U Nominee
11	Dr. Abhay Wagh	DTE Nominee
12	Shri. P. K. Krishnamurthy	State Govt. Nominee
13	Dr. (Mrs.) J M Nair	Principal/Secretary
14	Dr. (Mrs.) M Vijayalakshmi	Vice Principal
15	Dr. P. P. Vaidya	Staff Representative
16	Dr. (Mrs.) Gresha Bhatia	Staff Representative



  
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MUMBAI-400 074, INDIA.

## Alumni in Equipment Committee 2021-22



# Vivekanand Education Society's Institute of Technology

(Affiliated to University of Mumbai, Approved by AICTE & Recognised by Govt. of Maharashtra)

**Dr. (Mrs.) J. M. Nair**

M. Tech., Ph.D. (IT-B)  
Principal

Ref. No.: VESIT/JMN/240/2021-22

Date: 02/09/2021

### OFFICE ORDER

#### Equipment Committee

(For A.Y. 2021-22)

Sr. No.	Name	Position in Committee
1	Shri B L Boolani	Chairman
2	Shri Amar Asrani	President, VES
3	Shri Rajesh Gehani	Secretary, VES
4	Shri Suresh Malkani	Treasurer, VES
5	Shri Vijay Talreja	Special Invitee
6	Dr. (Mrs.) J. M. Nair	Principal / Secretary
7	Dr. (Mrs.) M. Vijayalakshmi	Vice Principal
8	Mrs. Kajal Madnani	Purchase Manager
9	Mr. Yogesh Pandit	Overall Purchase In-charge
10	Mrs. Gauri Sahoo	Special Invitee - Lab Equip. In-charge
11	Mr. Mrugendra Vasmatkar	Special Invitee - Lab Equip. In-charge (Robotics Lab)
12	Mr. Prashant Kanade	Special Invitee - Lab Equip. In-charge
13	Mrs. Kanchan Chavan	Special Invitee - Lab Equip. In-charge
14	Mrs. Manisha Chattopadhyay	Special Invitee - Lab Equip. In-charge
15	Mr. Ravi Shankar	Special Invitee - Lab Equip. In-charge
16	Mrs. Pooja Shetty	Special Invitee - Lab Equip. In-charge
17	Mrs. Ruchi Rautela	Special Invitee - Lab Equip. In-charge



*Jayal V*  
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MUMBAI-400 074, INDIA.

## Alumni Association 2021-22



# Vivekanand Education Society's Institute of Technology

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**Dr. (Mrs.) J. M. Nair**  
M.Tech., Ph.D. (IT-B)  
Principal

Ref. No.: VESIT/JMN/240/2021-22

Date: 02/09/2021

### OFFICE ORDER

### VESIT ALUMNI ASSOCIATION

(For A.Y. 2021-22)

Sr. No.	Name of the Member	Position	Department
1	Mr. Vijay Talreja	President	Alumni
2	Mr. Tarun Nagpal	Secretary	Alumni
3	Dr. Manoj Sabnis	Treasurer	Information Technology
4	Mr. Nayan Khinvasara	Jt. Secretary	Alumni
5	Dr. Mrs. Gresha Bhatia	Jt. Treasurer	Computer Engg.
6	Mrs. Nandini Ammanagi	Member	Electronics and Telecommunication Engg.
7	Dr. Parmeshwar Birajdar	Member	Electronics Engg.
8	Dr. Dashrath Mane	Member	Computer Engg.
9	Mr. AnupKumar Mhatre	Member	Alumni
10	Mr. Prasad Godse	Member	Instrumentation Engg.
11	Mr. Jatin Jagtap	Member	Alumni
12	Dr. Mrs. Asawari Dudwadkar	Member	Electronics Engg.
13	Mrs. Indira Bhattacharya	Member	Master of Computer Application



  
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MUMBAI-400 074, INDIA.

## Alumni in College Development Cell 2021-22



# Vivekanand Education Society's Institute of Technology

(Affiliated to University of Mumbai, Approved by AICTE & Recognised by Govt. of Maharashtra)

**Dr. (Mrs.) J. M. Nair**  
M. Tech, Ph.D (IIT-B)  
Principal

Ref. No: VESIT/JMN/240/2021-22

Date 02/09/2021

### OFFICE ORDER College Development Cell (For A.Y. 2021-22)

Sr. No.	Name	Position in Committee
1	Shri. B. L. Boolani	Chairman
2	Shri Rajesh Gehani	Secretary, VES
3	Shri. Amar Asrani	President, VES
4	Shri. Suresh Malkani	Treasurer, VES
5	Shri. J. K. Khushu	Member- Industry Expert
6	Shri. Vijay Talreja	Member – Industry Expert (Alumnus)
7	Dr. B. K. Lande	Member- Education Expert
8	Shri. Milap Shah	Special Invitee (Alumnus)
9	Shri. Niraj Gunde	Special Invitee (Alumnus)
10	Dr. (Mrs.) J. M. Nair	Principal / Secretary
11	Dr. (Mrs.) M. Vijayalakshmi	Member – Coordinator, IQAC
12	Dr. Gresha Bhatia	Special Invitee
13	Dr. (Mrs.) Shanta Sondur	Teacher's representative
14	Dr. C. D. Rawat	Teacher's representative
15	Dr. Abhay Kshirsagar	Teacher's representative
16	Mrs. Kajal Madnani	Member - Non-Teaching staff's representative
17	Ms Shreya Bhavsar	President, College Student Council
18	Ms. Khushi Mhakhijani	Secretary, College Student Council



*Jayashree*  
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## Alumni in Institute Advisory Board 2021-22



# Vivekanand Education Society's Institute of Technology

(Affiliated to University of Mumbai, Approved by AICTE & Recognised by Govt. of Maharashtra)

**Dr. (Mrs.) J. M. Nair**  
M. Tech., Ph.D. (IT-B)  
Principal  
Ref. No.: VESIT/

Date: 02/09/20

### OFFICE ORDER Institute Advisory Board (IAB) (For A.Y. 2021-22)

Sr. No.	Name	Position in Committee
1	Shri. B. L. Boolani	Chairman, IAB, VESIT
2	Shri. Amar Asrani	President, VES
3	Shri. Rajesh Gehani	Secretary, VES
4	Shri. Suresh Malkani	Treasurer, VES
5	Shri. Ashank Desai	Member - Industry
6	Shri. R.N. Mukhija	Member - Industry
7	Shri. Sunil Khanna	Member - Industry
8	Shri. Vanamali R.	Member - Industry
9	Dr. B.K. Chakravarthy	Member - Industry
10	Dr. Prasad Ramanathan	Member - Industry
11	Shri. Pankaj Doke	Member - Industry
12	Shri. Unmesh Pawar	Member - Industry
13	Mrs. Asha Ahuja	Member - Industry
14	Shri. Dilipkumar Khandelwal	Special Invitee - Industry
15	Dr. (Mrs.) J. M. Nair	Principal / Secretary
16	Dr. (Mrs.) M. Vijayalakshmi	Member - Institute
17	Dr. P. P. Vaidya	Member - Institute
18	Mr. A. Nagananda	Member - Institute
19	Dr. Nadir Charniya	Special Invitee
20	Mrs. Smita Jangle	Special Invitee
21	Dr. Gresha Bhatia	Special Invitee



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