Vivekanand Education Society's
Institute of Technology

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

Academic Year 2025-2026
Department Report (16th April 2025- 31st October 2025)

1	**Faculty Contributions**		
	1.1	Workshops/Courses Conducted by Faculty	
	1.2	Courses Attended by Faculty	
	1.3	Skill Development Activities	
		1.3.1	Certification Exams
	1.4	Research Activities	
		1.4.1	Research Grants
		1.4.2	Expert Talk
		1.4.3	Research Papers Published
		1.4.4	Patents
	1.5	Interaction with the outside world	
	1.6	Accomplishments	

2	Student Portfolio		
	2.1	**Student Achievements**	
		2.1.1	Academic Excellence

		2.1.2	Placement
		2.1.3	Placement Activities
		2.1.4	Higher Studies
		2.1.5	Competitive Exams
	2.2	Skill Development Activities	
		2.2.1	Skill Enhancement Lectures:
		2.2.2	SUMMER INTERNSHIP 2024-25
		2.2.3	Business Pitch – AI Driven Innovation
		2.2.4	Certification Exams
			2.2.4.1 NPTEL Certifications
			2.2.4.2 Oracle Academy
		2.2.5	Tinkerers' Lab : Code Cell Activities
			2.2.5.1 Beyond Code: Applications of MCP & Agentic AI
			2.2.5.2 DSA Headstart: Learn, Compete and Innovate
			2.2.5.3 The Git & GitHub with Copilot Workshop
			2.2.5.4 Fetch – Fostering Engineering and Technological Creativity in Hardware

			2.2.5.5 Interaction with ETH Global Winners
			2.2.5.6 Kick start your Open Source Journey (Hyperledger Internship Cell and Linux Foundation Mentorship
			2.2.5.7 Path to GSoC: Innovation through Open Source
		2.2.6	Finishing School Series
			2.2.6.1 BFSI, Manufacturing, Healthcare: Driving Intelligent & Secure Systems with AI
			2.2.6.2 Decoding Fintech: Unlocking Innovation through Data Analytics for Engineers
	2.3	Know Your Department – Orientation 2025 (11th Aug 2025)	
	2.4	Project Innovations / Competitions	
		2.4.1	ETHGlobal New Delhi 2025
		2.4.2	Tutedude's Web Development Hackathon
		2.4.3	A2HackFest2K25
		2.4.4	Odoo Hackathon 2025
		2.4.5	Indian Collegiate Startup Competition 2025
		2.4.6	Assessli Agentic Chatbot Hackathon 2025
		2.4.7	Google Cloud Agentic AI Day Hackathon
		2.4.8	HackCelestial 2.0
	2.5	Industry Projects	

	2.6	Industry Visits	
	2.7	Co-curricular activities	
	2.7.1	Participation in Inter College Competitions	
	2.7.2	Participation in Intra College Competitions	
		2.7.2.1	IEEE Events
		2.7.2.2	ISA Events
		2.7.2.3	ISTE Events
		2.7.2.4	CSI Events
	2.8	Extra Curricular Activities	
	2.8.1	Intra College Extra curricular Activities	
		2.8.1.1	Cultural EVENTs
		2.8.1.2	SoRT Events
		2.8.1.3	Sports Events
	2.9	Alumni Interaction	
		2.9.1	V-Reach'25 - An Alumni Engagement Initiative
	2.10	Internship details	
	2.11	Scholarships Applied / Received	
	2.12	Achievements	

Department Report (16th April 2025- 31st October 2025)

Various activities conducted in the Department of Computer Engineering in the academic year From 16th April 2025 to 31st October 2025 have been categorized as mentioned below:

1. Faculty Contributions

1.1.1 Courses Conducted by Faculty (Total: 06)

Sr.No	Faculty In-Charge	Course Description	From Date	To Date	Number of Days
1	Dr. Nupur Giri, Dr. Priya R L, Mrs. Lifna C S and Mr. Richard Joseph	Hyperledger Internship Call & Linux Foundation Mentorship	11.10.2025	11.10.2025	1 Day
2	Dr. Nupur Giri, Dr. Priya R L, Mrs. Lifna C S and Mr. Richard Joseph	Interactions with ETH Global Winners	14.10.2025	14.10.2025	1 Day
3	Mrs. Indu Dokare and Mrs. Pallavi Saindane	Finishing School Series – Expert Talk on "Decoding Fintech: Unlocking Innovation through Data Analytics for Engineers"	17.09.2025	17.09.2025	1 Day
4	Mrs. Indu Dokare and Mr. Sanjay Mirchandani	Campus to Corporate (C2C) Program on "Employability Essentials – 1: Academics, Resume & Project Foundations	20.09.2025	20.09.2025	1 Day

5	Mrs. Indu Dokare and Mr. Sanjay Mirchandani	Campus to Corporate (C2C) Program on "Employability Essentials–2: Skill Portfolio, Resume Advancement & Aptitude	14.10.2025	14.10.2025	1 Day
6	Mrs. Vidya Zope and Mrs. Pallavi Saindane	Expert Talk – Finishing School Series: "BFSI, Manufacturing, Healthcare: Driving Intelligent & Secure Systems with AI" Speakers: Mr. Bilal Sani & Mr. Samay Gada (Wohlig Transformations Pvt. Ltd.)	21.08.2025	21.08.2025	1 Day

1.1.2 **Courses Attended by faculty (Total: 14)**

Sr no	Attended By	Course description	Organized by	From Date	To Date	Number of days
1	Dr. Sharmila Sengupta	'IoT and ML for Advanced Biomedical Signal Processing'	Ministry of Electronics and Information Technology, Government of India	15.01.2025	24.01.2025	40 Hours
		Generative AI: Use Cases in Various Businesses	Computer Engineering Department, TSEC	30.06.2025	05.07.2025	1 Week
		Blockchain and Machine Learning algorithms in health care	ATAL	18.08.2025	23.08.2025	1 Week

2	Dr. Prashant Kanade	AI for Beginners	HP Life Foundation	20.08.2025	28.08.2025	1 Week
		HP Life AI for Business	HP Life Foundation	28.08.2025	4.09.2025	1 Week
		Industrial Training on Machine Learning (Zero to Hero)	EduLakes Solutions LLP	1.09.2025	12.09.2025	2 Weeks
		HP Life Cyber Security	HP Life Foundation	3.09.2025	9.09.2025	1 Week
3	Mrs. Lifna C S	"GEN-AGENT : Emerging Trends In Generative & Agentic AI"	Department of Artificial Intelligence & Data Science, Vivekanand Institute of Technology, Chembur	14.07.2025	19.07.2025	1 Week
4	Mrs. Abha Tewari	"GEN-AGENT : Emerging Trends In Generative & Agentic AI"	Department of Artificial Intelligence & Data Science, Vivekanand Institute of Technology, Chembur	14.07.2025	19.07.2025	1 Week
5	Mrs. Pallavi Gangurde	FDP on Cloud Computing	J B Institute of Engineering & Technology (JBIET), Hyderabad, Telangana., GITA Autonomous College, Bhubaneswar. Hyderabad Institute of Technology & Management (HITAM), Telangana,	14.07.2025	18.07.2025	1 Week

			RV Institute of Technology & Management (RVITM), Bangalore, Karnataka. Atma Malik Institute of Technology and Research, in Collaboration with ExcelR Edtech Pvt. Ltd.			
		ATAL Academy FDP on Ethical and Responsible AI: Harnessing XAI for India's Economic Future	Shri Vile Parle Kelavani Mandal's Dwarkadas J. Sanghvi College of Engineering	14.07.2025	19.07.2025	1 Week
		Live Online Industrial Training On Internet of Things Using AWS	EduLakes Solutions LLP	15.09.2025	26.09.2025	2 Weeks
6	Mrs. Sunita Suralkar	"GEN-AGENT: Emerging Trends In Generative & Agentic AI"t	Department of Artificial Intelligence & Data Science, Vivekanand Institute of Technology, Chembur	14.07.2025	19.07.2025	1 Week
		Industrial Training on Machine Learning (Zero to Hero)	EduLakes Solutions LLP	01.09.2025	12.09.2025	2 Weeks
7	Mrs. Rupali Soni	Ethical and responsible AI:Harnessing XAI for	Shri Vile Parle	14.07.2025	19.07.2025	1 Week

		India's Economic Future	Kelavani Mandal's Dwarkadas J. Sanghvi College Of Engineering			
		Industrial Training on Machine Learning (Zero to Hero)	EduLakes Solutions LLP	01.09.2025	12.09.2025	2 Weeks
8	Mr. Sanjay Mirchandani	Industrial Training on TCS iON Career Edge	TCS iON	Ongoing (Self-Paced)	-	-
9	Mrs. Yugchhaya Galphat	GEN-AGENT: Emerging Trends In Generative & Agentic AI	Department of Artificial Intelligence & Data Science, Vivekanand Institute of Technology, Chembur	14.07.2025	19.07.2025	1 Week
		Industrial Training on Machine Learning (Zero to Hero)	EduLakes Solutions LLP	01.09.2025	12.09.2025	1 Week
10	Prof. Pallavi Saindane	FDP on Foundations of Quantum Computation -QT 05	MNIT Jaipur under the EICT Academy initiative	11.07.2025	02.08.2025	40 Hours
		Industrial Training on Machine Learning (Zero to Hero)	EduLakes Solutions LLP	01.09.2025	12.09.2025	2 Weeks
		AICTE Training And Learning (ATAL) Academy Faculty Development Program	Shri Vile Parle Kelavani Mandal's Dwarkadas J. Sanghvi	14.09.2025	19.09.2025	1 Week

			on Ethical and Responsible AI: Harnessing XAI for India's Economic Future	College of Engineering			
	11	Mrs. Prerna Solanke	Cloud Computing	J B Institute of Engineering & Technology (JBIET), Hyderabad	14.07.2025	18.07.2025	1 Week
	12	Mrs. Manisha Mathur	AIML in Finance:Applications Innovations and Future Trends	Fr.C.Rodrigues Institute of Technology,Vashi	09.06.2025	14.06.2025	1 Week
	13	Mrs. Priti Joshi	FDP on Cloud Computing	J B Institute of Engineering & Technology (JBIET), Hyderabad	14.07.2025	18.07.2025	1 Week
	14	Mrs. Pradnya Raut	GEN-AGENT: Emerging Trends In Generative & Agentic AI	Department of Artificial Intelligence & Data Science, Vivekanand Institute of Technology, Chembur	14.07.2025	19.07.2025	1 Week

1.3 Skill Development Activities

1.3.1 Certification (Total 16):

Name of Faculty	Certification	Course Description	Organized By	Period	Score

			Dr. Nupur Giri	ATAL Academy	ATAL FDP on Fortifying the Digital Frontier: Cybersecurity Strategies for Threat Landscapes	K J Somaiya Institute Of Technology	06 days	
			Dr. Sharmila Sengupta	Ministry of Electronics and Information Technology (MeitY), under Government of India	Artificial Intelligence for Computer Vision and Medical Image Processing	NIT warangal	11 Days	
				This programme is funded by MeitY and endorsed by AICTE / UGC	Machine Learning- Basic to Beyond	MNIT Jaipur	40 hours (3-Credits equivalent) online training Program cum FDP	
				Funded by MeitY and endorsed by DST - NQM / AICTE / UGC	QT-03 Basics of Quantum Programming	MNIT Jaipur	40 hours (3-Credits equivalent)	
				Edulakes Solutions LLP	2 Weeks Training on IOT Using AWS	Edulakes	12 Days	
				funded by	Quantum	MNIT Jaipur	40 hours	

	MeitY and endorsed by DST - NQM / AICTE / UGC	Communication (QT-06) 2025		(3-Credits equivalent)	
Dr. Prashant Kanade	CISCO Verified Data Analyst	Industry Training by CISCO on Essentials of Data Analyst	CISCO Network Academy	>2 weeks 30Hrs	89
Mrs. Geocey Shejy	EC-Council	EC-Council Certified Ethical Hacker	EC-Council		Completed
Mrs. Lifna C S	Innovation Ambassador (IA) Training "Reskilling"	Innovation Ambassador (IA) Training "Reskilling"	MoE's Innovation Cell & AICTE	(21 sessions) 21 contact hours	Completed
Mrs. Pallavi Gangurde	Innovation Ambassador (IA) training "Advanced Level"	Innovation Ambassador (IA) training "Advanced Level"	MoE's Innovation Cell & AICTE	(16 sessions) 30 contact hours	Completed
Mrs. Nusrat Ansari	Certified Computer Hacking Forensics Investigator (CHFI)	Certification course on Forensics investigator	EC-Council.	1/02/2025-15-05-20252	85%
Mrs. Sunita Suralkar	Python for Data Science, AI & Development	Coursera Certification	IBM	3 Weeks	95.75%

			Mrs. Rupali Soni	Python for Data Science, AI & Development	Coursera Certification	IBM	3 Weeks	90%
				NITTTT	Module 8_Institutional Management & Administrative Procedures	CISCO Network Academy	4 Weeks	Results Waiting
			Mrs. Prerna Solanke	AWS Cloud Foundation	AWS Academy	AWS	20 Hours	86%
			Mrs. Priti Joshi	AWS Cloud Foundation	AWS Academy	AWS	20 Hours	
		1.4	**Research Activities**					
		1.4.1	**Research Grants (Total 01):**					

Project Title/Description	**Faculty**	**Organization**	**Amount (INR)**
Delivery X Sender-Receiver	Dr. Gresha Bhatia, Dr. Sharmila Sengupta	Navkar Safal Pvt Ltd, Mumbai	Rs. 25,000

		1.4.2	**Research Papers Published: (Total: 2)** 1. The paper titled "Optimizing Kafka-Based Supply Chain Architectures: A Comprehensive Performance Analysis" was authored by Nupur Giri, Sejal Datir, Simran Ahuja, Sania Khan, and Jesica Bijju. It was published in the International Journal of Environmental Sciences (ISSN: 2229-7359) in July 2025. This is an international publication, and the journal was Scopus indexed till 2024. 2. The paper titled "Hybrid Stock Market Forecasting and Portfolio Optimization Using LSTM, ARIMA, and Modern Portfolio Theory" was authored by Abha Tewari, Krishnam Raja, Dhiren Sidhwani, and Uzair Shaikh. It was presented at the IEEE 3rd World Conference on Communication & Computing (WCONF 2025), held from 25th to 27th July 2025. This was a world-level international conference.
		1.4.3	**Patents** Patent titled **"NeoSync: Smart Fetal Health Monitoring with IoT & AI",** published by Mrs. Nusrat Ansari, Dr. Maniroja M. Edinburgh, Dr. Nikita, Ms. Vanshika Lalwani, Ms. Madhura Gaval, Ms. Kalpana Gurnani, and Ms. Prerna Banswani, Office of the Controller General of Patents, Designs & Trade Marks Department for Promotion of Industry and Internal Trade Ministry of Commerce & Industry, Government of India **Application Details** APPLICATION NUMBER: 202521044863 APPLICATION TYPE: ORDINARY APPLICATION DATE OF FILING: 09/05/2025 APPLICANT NAME: 1 . Mrs. Nusrat Ansari 2 . Dr. Maniroja M. Edinburgh 3 . Dr. Nikita 4 . Ms. Vanshika Lalwani 5 . Ms. Madhura Gaval 6 . Ms. Kalpana Gurnani 7 . Ms. Prerna Banswani TITLE OF INVENTION: NeoSync: Smart Fetal Health Monitoring with IoT & AI FIELD OF INVENTION: BIO-MEDICAL ENGINEERING E-MAIL (As Per Record): msyoosuf.research@gmail.com ADDITIONAL-EMAIL (As Per Record):

1.5 Interaction with the outside world

1.5.1 Paper Setting (Total 28)

Sr. No.	Name of Faculty	Description	Remark	Dates
1	Dr. Prashant kanade	University of Mumbai sem VI Mobile Computing	Chair Person	May 2025
2	Dr. Prashant kanade	Sem VIII Project Management Autonomy VESIT	Chair Person	May 2025
3	Dr. Prashant kanade	Sm VI Mobile Computing Autonomy VESIT	Chair Person	12/3/2025
4	Dr. Prashant kanade	SEM V DWM 2024 Dec	Chair Person	3/10/2024
5	Dr. Prashant kanade	HCI subject at DYPU Modern Web Applications	Paper Setter	Nov 2024
6	Mrs.Geocey Shejy	Cryptography and System Security (SemVI)	Paper Setter	12/03/2025
7	Mrs.Geocey Shejy	Mobile Computing(Sem VI)	Paper Setter	12/03/2025
8	Mrs. Vidya Zope	Theory of Computer Science (Sem V)		

9	Mrs.Lifna C S	Blockchain / CSDC7022 / Sem 7 / CMPN / VESIT	Paper Setter	24/09/2025
10	Mrs.Lifna C S	Blockchain – Application Development / Sem V / NADMM51 / AI & DS / VESIT	Paper Setter	24/09/2025
11	Mrs.Lifna C S	Design and Analysis of Algorithms / NECPE152 / Sem V / ETCS / VESIT	Paper Setter	24/09/2025
12	Mrs.Lifna C S	Design A Blockchain Applications Architecture (DLOC - IV) / University of Mumbai	Chairperson/Paper Setter	16th Sept. 2025
13	Mrs.Lifna C S	Blockchain Development / Sem VII / University of Mumbai	Chairperson/Paper Setter	18th Sept. 2025
14	Mrs.Abha Tewari	Machine Learning,sem VII, Pillai HOC College of Engineering and Technology	Paper Setter	04/10/2025
15	Mrs.Abha Tewari	Data Engineering,Sem V,VESIT	Paper Setter	25/09/2025
16	Mrs Pallavi Gangurde	Microprocessor/ Computer Engineering (CMPN) / Sem - IV	Chairperson / Paper Setter	02/06/2025

17	Mrs Pallavi Gangurde	Programme Core Course(Digital Logic and Computer Organization & Architecture)	Chairperson / Paper Setter	20/05/2025
18	Mrs.Nusrat Ansari	Microprocessor/ Computer Engineering (CMPN) / Sem - IV	Chairperson / Paper Setter	02/06/2025
19	Mrs.Nusrat Ansari	MAIML	Paper Setter	Winter 2025
20	Mrs Sunita Suralkar	Information Retrieval	Chairperson/Paper Setter	25/09/2025
21	Mrs Sunita Suralkar	Recommendation System, VII Semester B. Tech. Computer Science and Engineering (AI&ML)	Paper Setter	17/09/2025
22	Mrs. Pallavi Saindane	Computer Engineering (CMPN) / Sem - III / DBMS	Chairperson / Paper Setter	24/09/2025
23	Mrs. Yugchhaya Galphat	Theory of Computer Science (Sem V)	Paper Setter	27/09/2025
24	Mrs. Yugchhcya galphat	Database Management system (semIV)	Paper Setter	27/09/2025
25	Prerna Solanke	Software Engineering (sem V)	Paper Setter	27/09/2025
26	Mrs. Manisha Mathur	Database Management System(R24-NOE403_012024-25 / 022024-25 / 032024-25)	Paper Setter	15/03/2025

27	Mrs. Manisha Mathur	Programme Core Course(Digital Logic and Computer Organization & Architecture)	Paper Setter	13/03/2025
28	Mrs. Manisha Mathur	Information Retrieval	Paper Setter	25/09/2025

1.5.2 **Paper Review (Total : 09)**

Sr. No.	Name of Faculty	Description	Remark	Review dates
1	Dr. Nupur Giri	Paper Reviewer for for EAI Endorsed Transactions on Energy Web	Reviewer	August 2025
2	Sharmila Sengupta	IEEE Access and ICMLDE	Reviewer	August 2025
3	Dr Prashant Kanade	ICDSNS	Reviewer	June 2025
4	Dr Prashant Kanade	IACIS 2025	Reviewer	July 2025
5	Dr Prashant Kanade	AECE 2025	Reviewer	Sep 2025
6	Dr Prashant Kanade	ICATES 2025	Reviewer and Panelist	Aug Sep 2025

7	Mrs Abha Tewari	6th World Conference on Artificial Intelligence: Advances andApplications (WCAIAA 2025)	Program Committee Member and Reviewer	May 2025
8	Mr Sanjay Mirchandani	7th International Conference on Advances in Science and Technology	Reviewer	May 2025
9	Mr Sanjay Mirchandani	15th IEEE Symposium on Computer Applications and Industrial Electronics	Reviewer	April 2025

1.6

Accomplishments: (Total 01)

Name of Faculty	Achievement	National / International	Description	Month & Year
Dr. Nupur Giri	GitHub Universe 25, San Francisco	International	GitHub HQ Day of Learning Experience	October 2025
	Global Judge of the Intel® AI Global Impact Festival 2025.	International	Intel® AI Global Impact Festival 2025 with participants from more than 25 countries for global awards.	July 2025

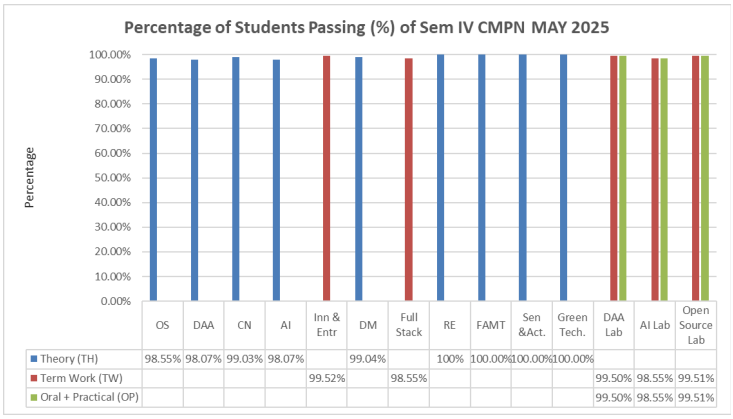
2 Student Portfolio

2.1 Student Achievements

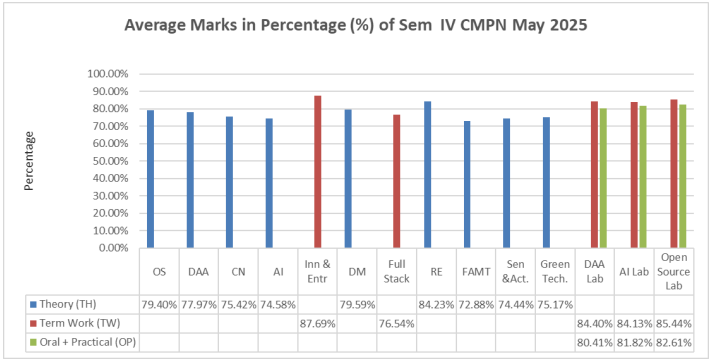
2.1.1 Academic Excellence

Statistical graphs illustrating the performance of the students by the 2024-2025 Even SEM end semester results: The following graphs show the pass/fail counts and end semester performance of students for Semester IV to VIII

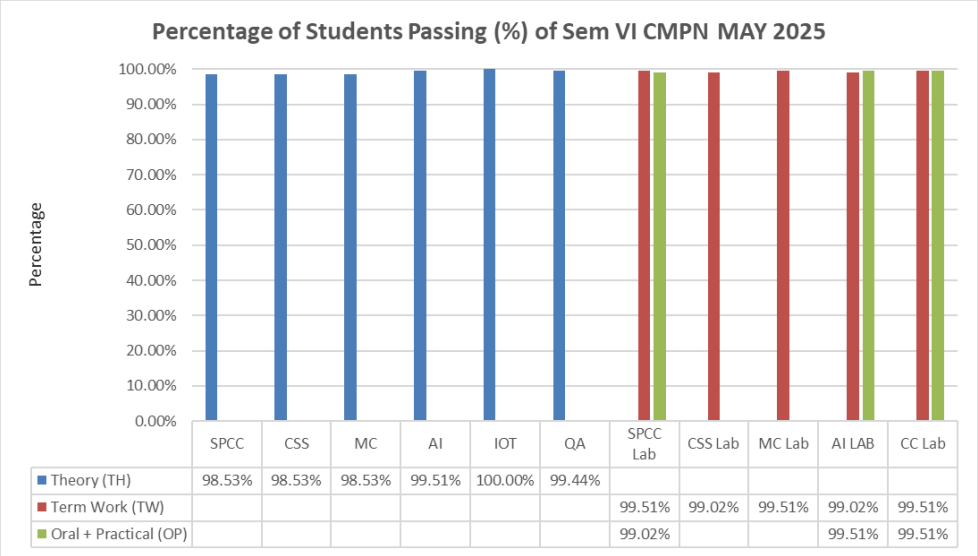
Course Performance



End Semester Report

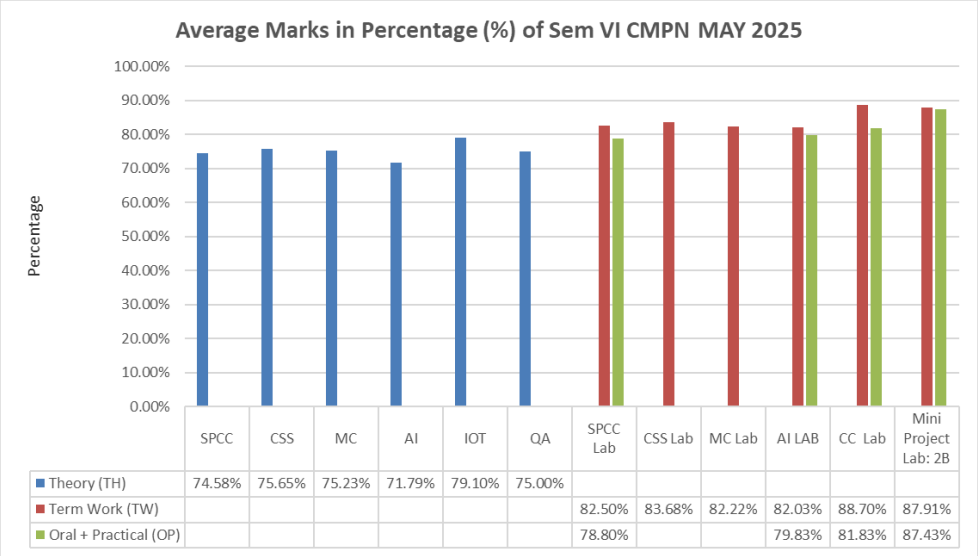


Course Performance



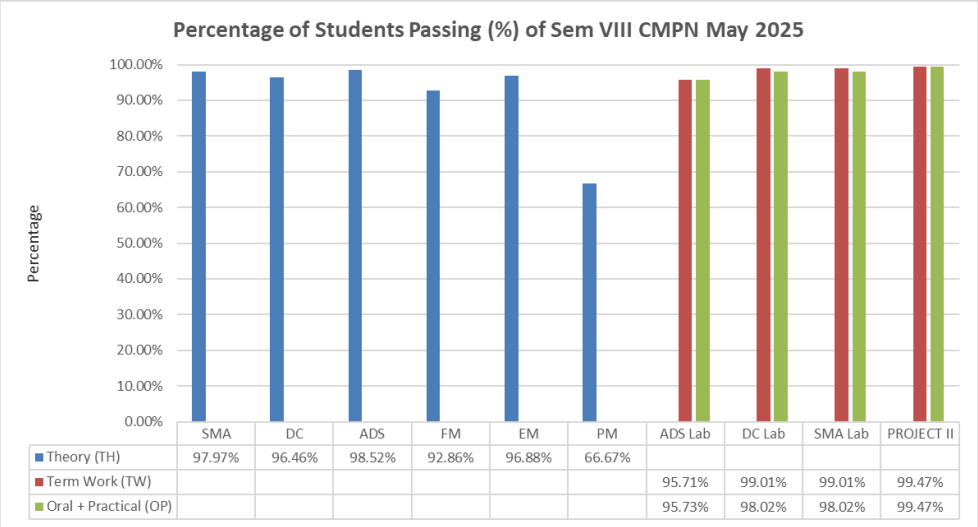
	SPCC	CSS	MC	AI	IOT	QA	SPCC Lab	CSS Lab	MC Lab	AI LAB	CC Lab
Theory (TH)	98.53%	98.53%	98.53%	99.51%	100.00%	99.44%					
Term Work (TW)							99.51%	99.02%	99.51%	99.02%	99.51%
Oral + Practical (OP)							99.02%			99.51%	99.51%

End Semester Report



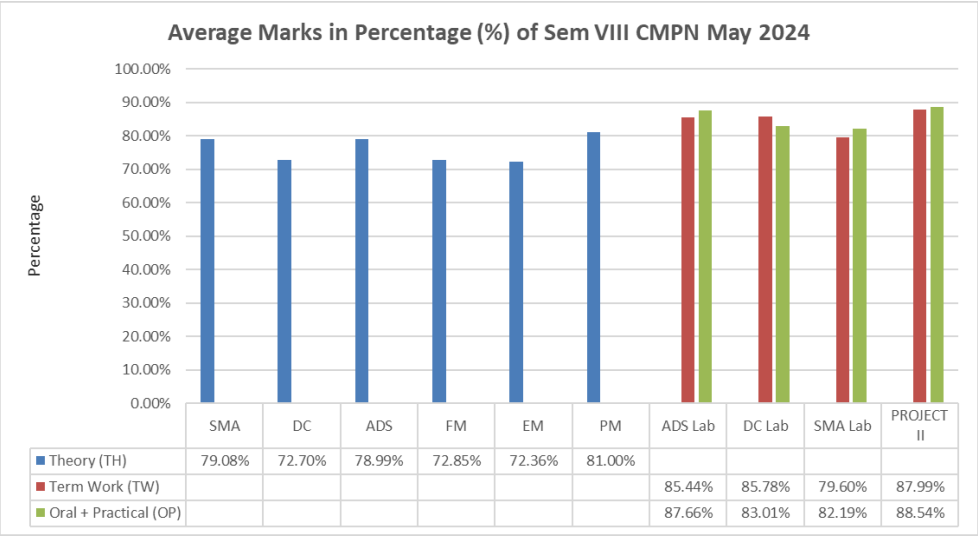
	SPCC	CSS	MC	AI	IOT	QA	SPCC Lab	CSS Lab	MC Lab	AI LAB	CC Lab	Mini Project Lab: 2B
Theory (TH)	74.58%	75.65%	75.23%	71.79%	79.10%	75.00%						
Term Work (TW)							82.50%	83.68%	82.22%	82.03%	88.70%	87.91%
Oral + Practical (OP)							78.80%			79.83%	81.83%	87.43%

Course Performance



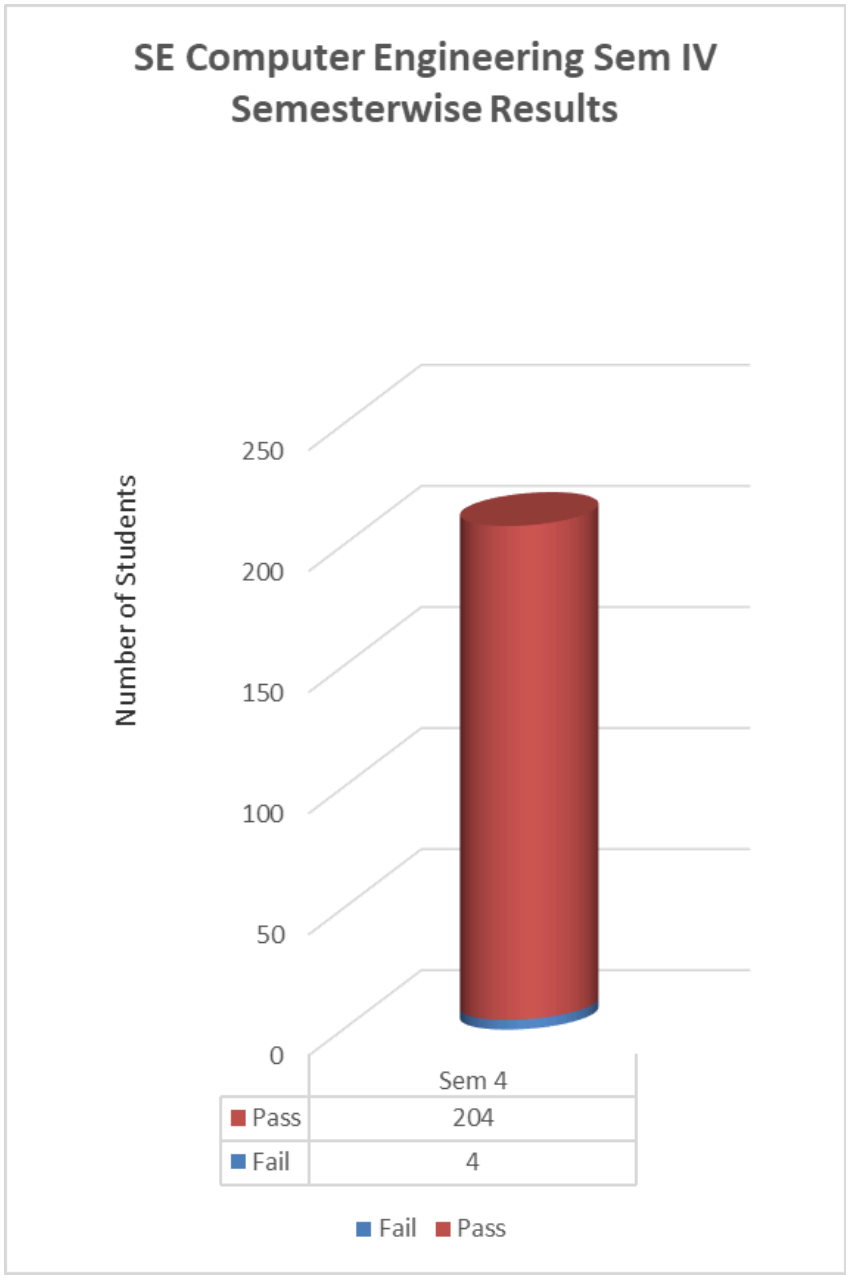
	SMA	DC	ADS	FM	EM	PM	ADS Lab	DC Lab	SMA Lab	PROJECT II
Theory (TH)	97.97%	96.46%	98.52%	92.86%	96.88%	66.67%				
Term Work (TW)							95.71%	99.01%	99.01%	99.47%
Oral + Practical (OP)							95.73%	98.02%	98.02%	99.47%

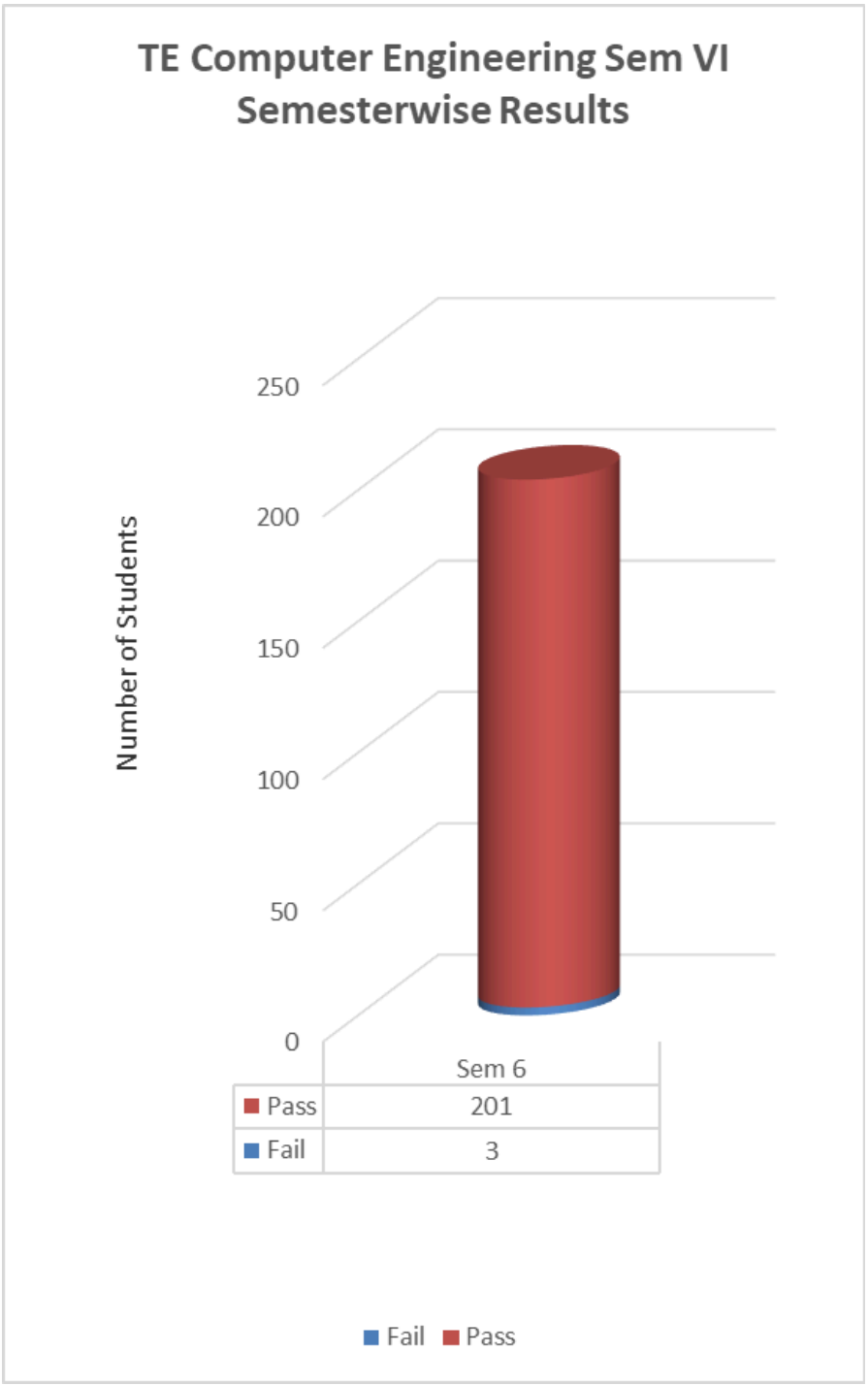
End Semester Report

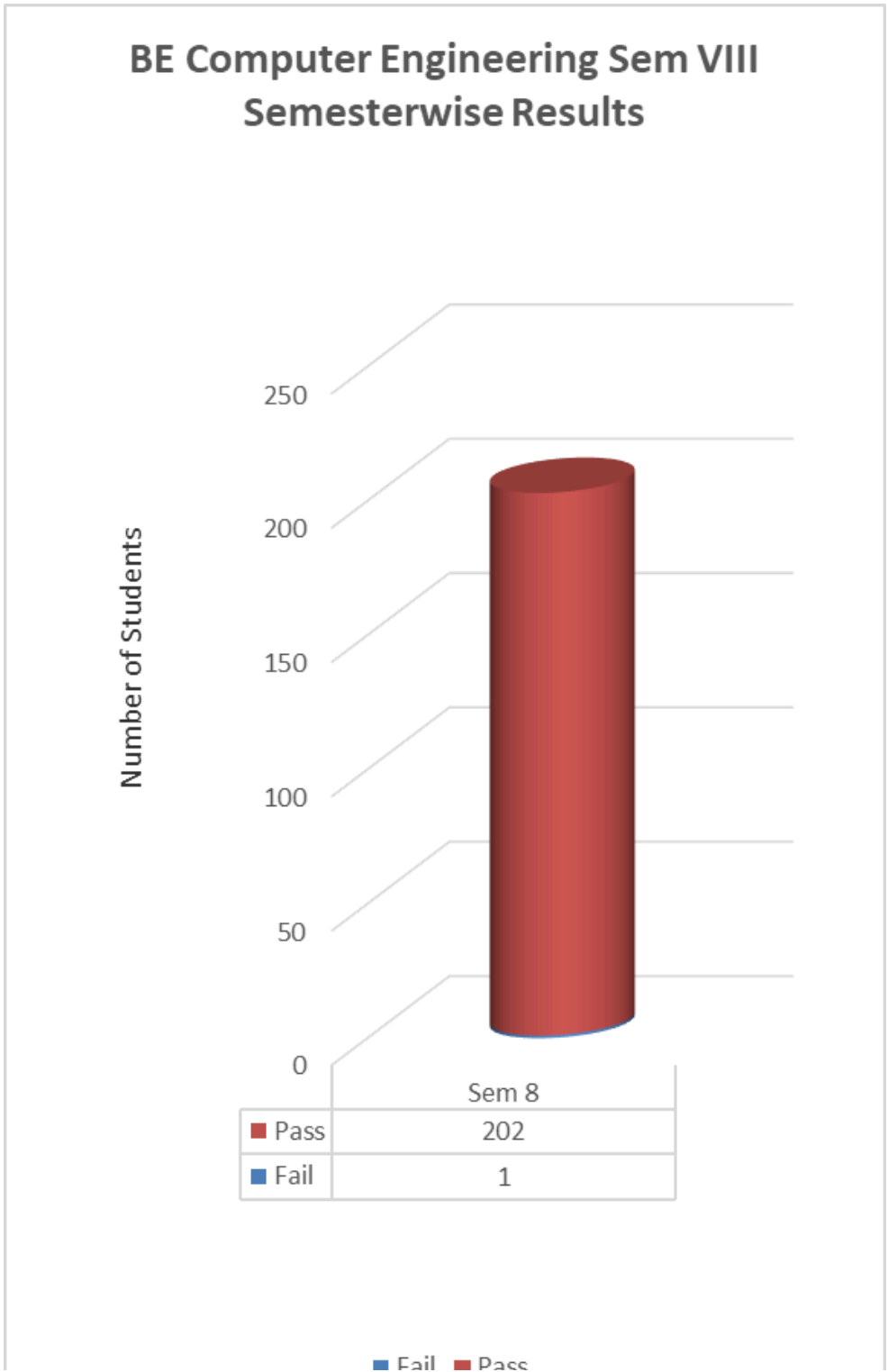


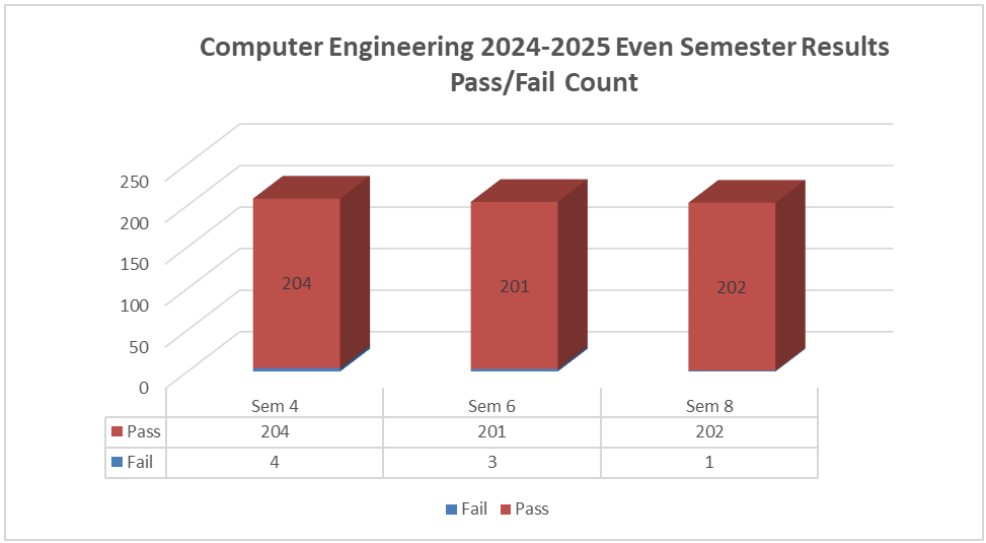
	SMA	DC	ADS	FM	EM	PM	ADS Lab	DC Lab	SMA Lab	PROJECT II
Theory (TH)	79.08%	72.70%	78.99%	72.85%	72.36%	81.00%				
Term Work (TW)							85.44%	85.78%	79.60%	87.99%
Oral + Practical (OP)							87.66%	83.01%	82.19%	88.54%

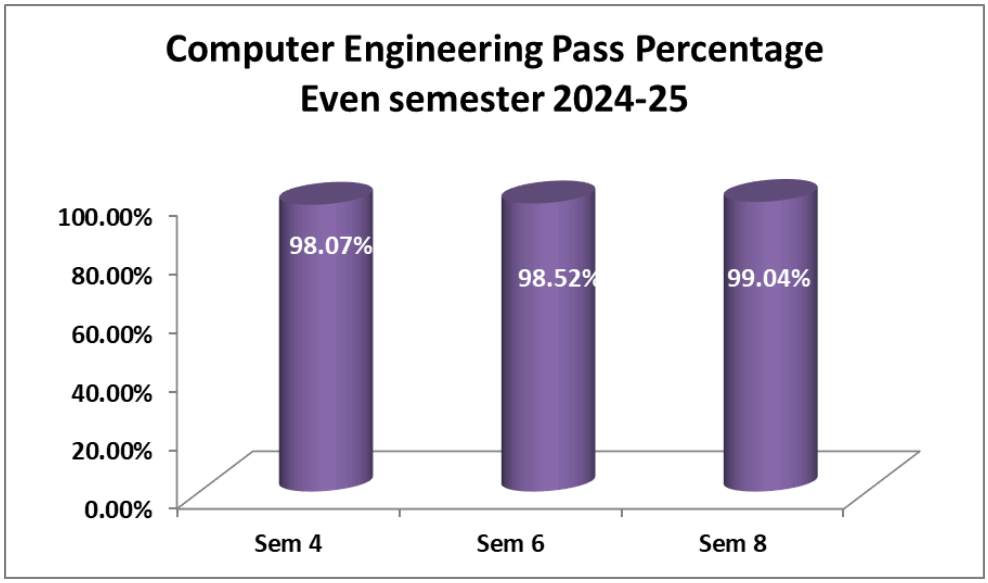
			Statistical graphs illustrating the Semester/Year Wise Result Analysis of Second Year (S.E.), Third Year (T.E.) and Final Year (B.E.):


SE Computer Engineering Sem IV
Semesterwise Results
Number of Students
250
200
150
100
50
0
Sem 4
Pass 204
Fail 4
Fail Pass

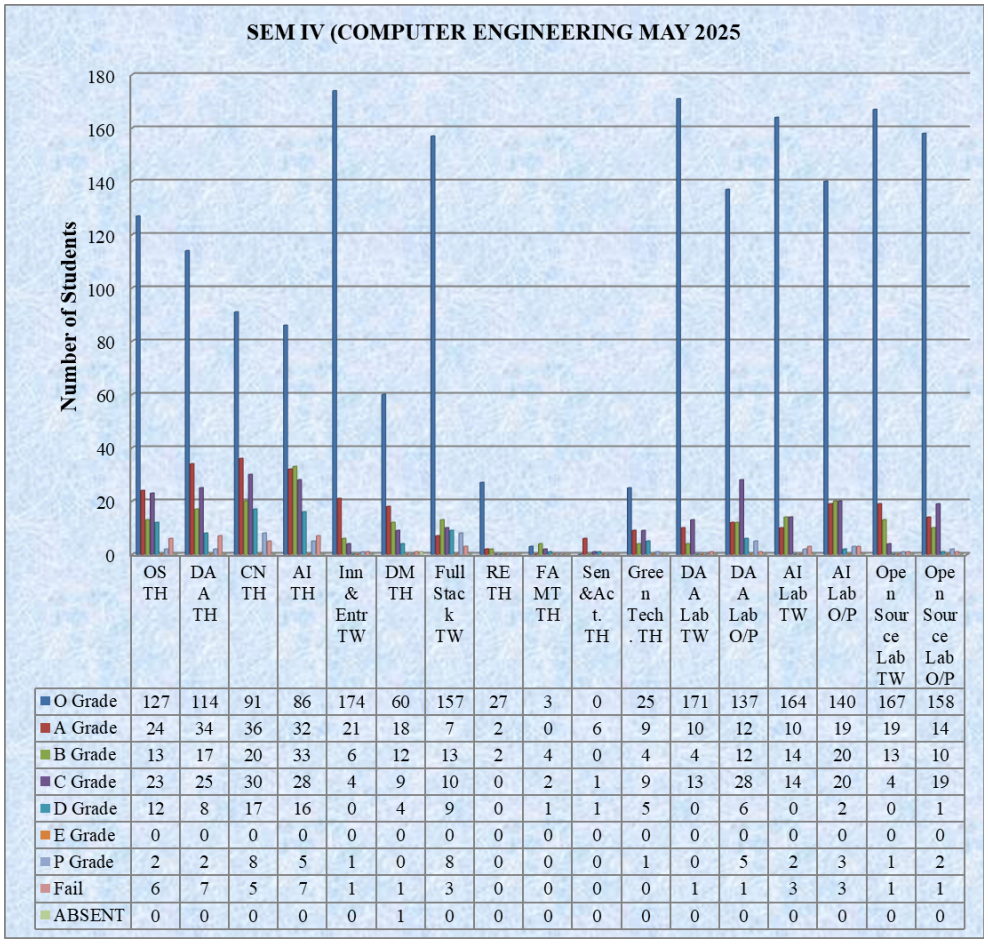

TE Computer Engineering Sem VI
Semesterwise Results
Number of Students
250
200
150
100
50
0
Sem 6
Pass 201
Fail 3
Fail
Pass


BE Computer Engineering Sem VIII
Semesterwise Results
Number of Students
250
200
150
100
50
0
Sem 8
Pass 202
Fail 1
Fail
Pass

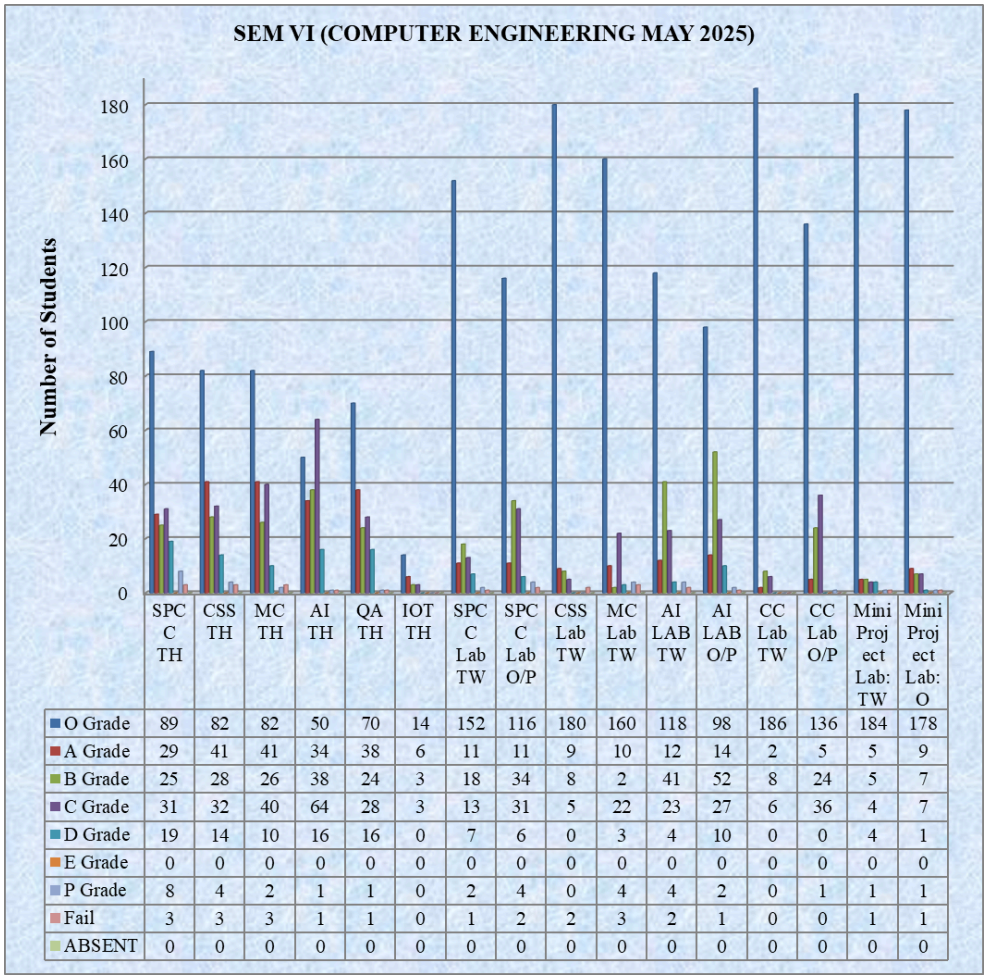

Computer Engineering 2024-2025 Even Semester Results
Pass/Fail Count
250
200
150
100
50
0
204
201
202
Sem 4
Sem 6
Sem 8
Pass 204 201 202
Fail 4 3 1
Fail
Pass


Computer Engineering Pass Percentage
Even semester 2024-25
100.00%
80.00%
60.00%
40.00%
20.00%
0.00%
98.07%
98.52%
99.04%
Sem 4
Sem 6
Sem 8

Statistical graphs illustrating the Subject and Semester Wise Result Analysis of Semester IV to VIII:



	OS TH	DA A TH	CN TH	AI TH	Inn & Entr TW	DM TH	Full Stack TW	RE TH	FA MT TH	Sen &Act. TH	Green Tech. TH	DA A Lab TW	DA A Lab O/P	AI Lab TW	AI Lab O/P	Open Source Lab TW	Open Source Lab O/P
O Grade	127	114	91	86	174	60	157	27	3	0	25	171	137	164	140	167	158
A Grade	24	34	36	32	21	18	7	2	0	6	9	10	12	10	19	19	14
B Grade	13	17	20	33	6	12	13	2	4	0	4	4	12	14	20	13	10
C Grade	23	25	30	28	4	9	10	0	2	1	9	13	28	14	20	4	19
D Grade	12	8	17	16	0	4	9	0	1	1	5	0	6	0	2	0	1
E Grade	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P Grade	2	2	8	5	1	0	8	0	0	0	1	0	5	2	3	1	2
Fail	6	7	5	7	1	1	3	0	0	0	0	1	1	3	3	1	1
ABSENT	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0



	SPC C TH	CSS TH	MC TH	AI TH	QA TH	IOT TH	SPC C Lab TW	SPC C Lab O/P	CSS Lab TW	MC Lab TW	AI LAB TW	AI LAB O/P	CC Lab TW	CC Lab O/P	Mini Project Lab: TW	Mini Project Lab: O
O Grade	89	82	82	50	70	14	152	116	180	160	118	98	186	136	184	178
A Grade	29	41	41	34	38	6	11	11	9	10	12	14	2	5	5	9
B Grade	25	28	26	38	24	3	18	34	8	2	41	52	8	24	5	7
C Grade	31	32	40	64	28	3	13	31	5	22	23	27	6	36	4	7
D Grade	19	14	10	16	16	0	7	6	0	3	4	10	0	0	4	1
E Grade	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P Grade	8	4	2	1	1	0	2	4	0	4	4	2	0	1	1	1
Fail	3	3	3	1	1	0	1	2	2	3	2	1	0	0	1	1
ABSENT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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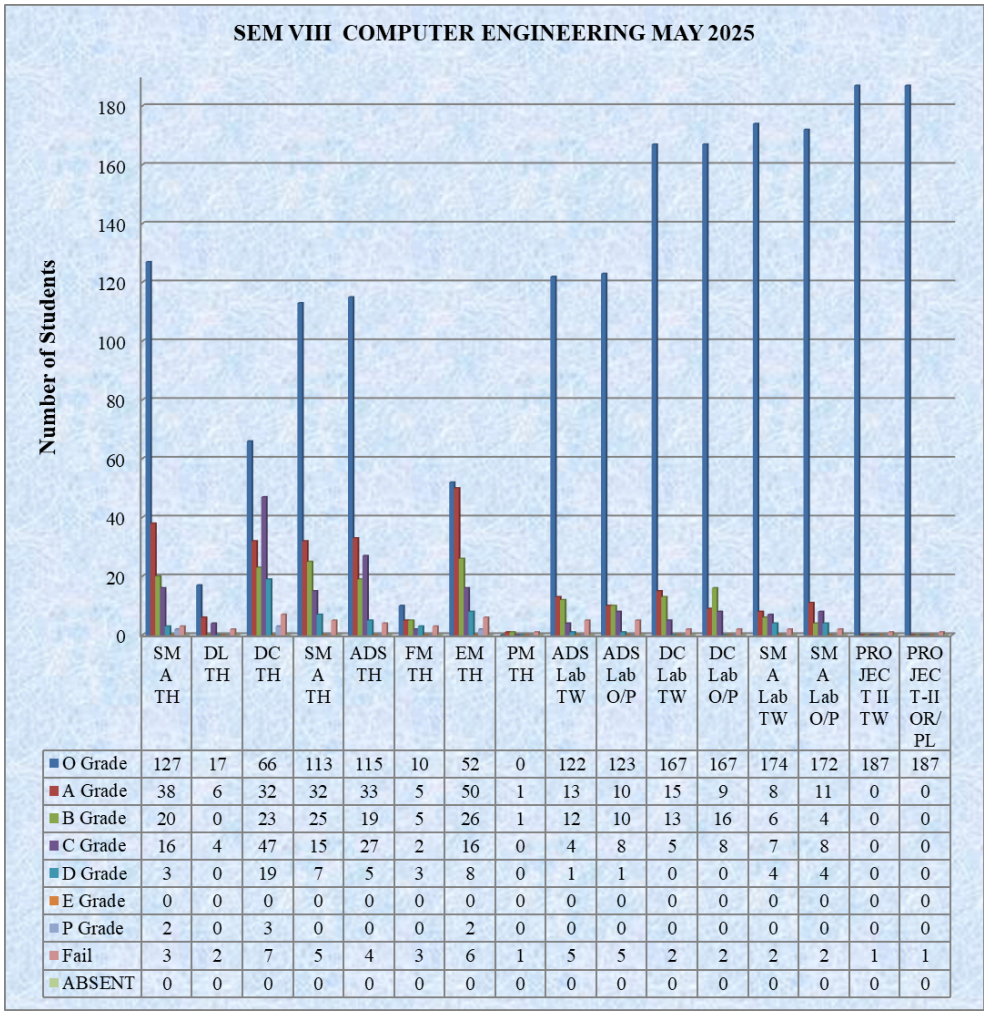

	SMA TH	DL TH	DC TH	SMA TH	ADS TH	FM TH	EM TH	PM TH	ADS Lab TW	ADS Lab O/P	DC Lab TW	DC Lab O/P	SMA Lab TW	SMA Lab O/P	PROJECT II TW	PROJECT-II OR/PL
O Grade	127	17	66	113	115	10	52	0	122	123	167	167	174	172	187	187
A Grade	38	6	32	32	33	5	50	1	13	10	15	9	8	11	0	0
B Grade	20	0	23	25	19	5	26	1	12	10	13	16	6	4	0	0
C Grade	16	4	47	15	27	2	16	0	4	8	5	8	7	8	0	0
D Grade	3	0	19	7	5	3	8	0	1	1	0	0	4	4	0	0
E Grade	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P Grade	2	0	3	0	0	0	2	0	0	0	0	0	0	0	0	0
Fail	3	2	7	5	4	3	6	1	5	5	2	2	2	2	1	1
ABSENT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

2.1.2 Placement

1. Placement Record

1.1 Placements Summary:

- ★ The process of placement started in the third week of July 2025 with dream companies like JP Morgan Chase & Co.-CFG, Institutional Shareholder Services (ISS), Nomura, Dolat Capital, Carwale, Nomura, IVP, Quantiphi, etc., followed by non-dream recruiters such as Capgemini and Exponentia AI.
- ★ Like every year, this year's students have also performed extremely well. Students participated in a coding contest organized by JP Morgan & Chase - Code for Good (CFG), Nomura-KakushIN, and a few students have received placement opportunities through these contests.
- ★ Some students have got full-time placement offers through internships.

1.2 Highlights

- ★ 11.4% of eligible and interested students have been placed as of today.
- ★ 18 companies have visited the campus to date for the Computer Engineering stream.
- ★ The highest salary offered is 14 Lakhs/Annum.
- ★ The average salary offered is 9 Lakhs/Annum
- ★ 100% of students have a dream job offer.

1.3 Hackathon Winners

★ **JP Morgan and Chase**

Student: Jennifer Cheriyan

Event: Code for Good 2025 Hackathon by JPMorgan Chase & Co.

Location: JPMC Office, Goregaon, Mumbai

Dates: June 7–8, 2025

Jennifer Cheriyan represented VESIT at the prestigious Code for Good 2025 Hackathon organized by JPMorgan Chase. Her team, Team 22, developed a tech solution for the NGO Vidyoday (focused on rural education) using Next.js, Firebase, and Flask.

The team was declared Winner for the Vidyoday Problem Statement and received **Apple iPads and Goodies** as prizes.

★ **Nomura**

Name: Darshan Khapekar - D17B
Company: Nomura
Location: Powai, Mumbai
Status: Dream
Job Offered: Yes (Pre-Placement Offer)
CTC: ₹13.66 LPA
Event: Nomura KakushIN 9.0 Hackathon
Venue: Nomura Office, Powai
Dates: July 4–5, 2025

Darshan Khapekar represented VESIT at Nomura's flagship innovation hackathon, KakushIN 9.0, which focused on building GenAI-driven real-world solutions. The event featured a 24-hour coding and presentation round at the Nomura Powai office.

His team secured the 2nd Runner-up position, receiving **Bose Headphones** as a prize. Based on his performance, Darshan was offered a Pre-Placement Offer (PPO) from Nomura with a CTC of **₹13.66 LPA**.

★ **JPMC**

Student: Veda Patki -
Event: Code for Good 2025 Hackathon by JPMorgan Chase & Co.
Location: JPMC Office,

Goregaon, Mumbai
Dates: June 7–8, 2025

Veda Patki represented VESIT at the prestigious Code for Good 2025 Hackathon organized by JPMorgan Chase. Her team collaborated with the NGO SpacECE India Foundation, which focuses on early childhood education. The team developed a digital platform enabling parents to monitor their child's developmental milestones, access multilingual educational content, and track progress through simplified visuals.

The solution was built using MERN + Flask integration, emphasizing inclusivity and user-friendly design.
The team was declared **1st Position (Top Winners)** for their innovative and user-centric solution to the SpacECE challenge and received winning goodies along with recognition from JPMC and the NGO heads.

Veda received an Internship at JPMC with a Stipend of 80,00.

1.4 Internships:

Sr. No.	Contest Name/ Company	Number of job Offers	Stipend
1	JPMC TE Internship	1	80,000 / month
	Total	**1**	

1.4 Placement Statistics (As on 09th Oct. 2025)

Sr. No.	Company	Number of Job offers	Salary (Lac/Annum)
1	JPMC	0	19.75
2	Nomura	1	13.66
3	ISS	5	14
4	IVP	1	7.5
5	Strada Global	0	5
6	ARCON	2	7
7	Quantiphi	3	8.52
8	Network marvels	1	7
9	Dolat Capital	0	10
10	Saint Gobain	8	6.5
11	Carwale	1	9
12	Capgemini	In Progress	4.25, 5.75, 7.5
13	Quickcell and Doubletick	In Progress	8, 10, 15, 18
14	EY India	In Progress	4.5
15	Godrej Infotech	In Progress	7.6
16	Systenics	In Progress	3.5-5
17	Exponentia ai	In Progress	5
18	Jaro Education	In progress	12.16,13.96

Summary :

Total Strength	203
Strength (Interested+Eligible)	193
Total offers	22
Total Placed	22
Second (or More) Jobs	00
% Offered (Interested+Eligible)	10.84
% Placed (Interested+Eligible)	11.4
Minimum Salary	6.5 LPA
Maximum Salary	14 LPA
Average Salary	9 LPA
No. of Companies Visited	15

1.5 Best Achievers in the Placements (CTC equal or more than 10 LPA)

Sr. No	Name of the student	Company	Salary (LPA)

1	Darshan Khapekar	Nomura	13.66
2	Aadil Shah	Institutional Shareholder Services	14
3	Dipeshbhai Patel	Institutional Shareholder Services	14
4	Tarunkumar Gatla	Institutional Shareholder Services	14
5	Varun Budhani	Institutional Shareholder Services	14
6	Khushi Tharwani	Institutional Shareholder Services	14
7	Sanika Ingale	Indus Valley Partners	7.5
8	Gayatri Wadhwani	Arcon	7
9	Mayuresh Gujare	Arcon	7
10	Ved Waje	Quantiphi	8.5
11	Chinmay Desai	Quantiphi	8.5
12	Singh Shaanveer Kamaljeet	Quantiphi	8.5
13	Tejas Gadge	Network Marvels	7
14	Adity Dubey	Saint Gobain	6.5
15	Anisha Shankar	Saint Gobain	6.5
16	Khushi Tharwani	Saint Gobain	6.5
17	Rishi Daryani	Saint Gobain	6.5
18	Aiman Dabir	Saint Gobain	6.5
19	Tanisha Pandit	Saint Gobain	6.5
20	Ekta Chabriya	Saint Gobain	6.5

21	Siddhi Awari	Saint Gobain	6.5
22	Gaurav Mahadeshwar	Carwale	9

2.1.3 Placement Activities

Campus Readiness Sessions: In-house

Sr. No.	Activity	Date/ Time	Class	Expert
1	Campus to Corporate (C2C) Program: Employability Essentials – 1: Academics, Resume & Project Foundations	20/09/2025, 10.30 AM to 11.30 AM	SE	Dr. Dashrath Mane
2	Campus to Corporate (C2C) Program: Employability Essentials–2: Skill Portfolio, Resume Advancement & Aptitude	14/10/2025, 11.30 AM 12.30 PM	TE	Dr. Dashrath Mane

Photo Gallery :

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2.1.4 Higher Studies

- 20 students got admissions and joined for higher studies in Indian and foreign universities during the academic year **2024-25.**

Records of Higher Studies for Academic Year 2024-2025

Sr. No.	Name of Student	University	Field of Specialization
1	Dhruva Chaudhari		

			2	Jeet Dalal	The University of Adelaide	MS (Cyber Security)
			3	Ayush Gerra	New Jersey Institute of Technology	MS (Computer Science)
			4	Purtee Mahajan		
			5	Sai Thikekar	The University of Texas at Arlington	MS (Computer Science)
			6	Parth Wande		
			7	Bhagtani Deven Rajesh		
			8	Inamdar Amogh Shailesh	University of Southern California	MS (Computer Science)
			9	Mukherjee Attreyee	Purdue University	PhD (Computer Science)
			10	Nalawade Shreya Shrikant		
			11	Sande Aman Mohammadrafiq	NMIMS Deemed to be University	MBA
			12	Talreja Muskan Arjandas		
			13	Gaikwad Aditya Sanjay	IIT Bombay	M.Tech (Computer)
			14	Hadap Sanika Mangesh	Stony Brook University	MS (Computer Science)
			15	Kelaskar Soham Rajesh	Indian Institute of Technology, Kanpur	M.Tech (Computer)
			16	Tawde Soumil Vilas		
			17	Tripathi Anurag Ghanshyam	IIT Bombay	M.Tech (Computer)
			18	Hotwani Himesh		
			19	Mahadik Aaryan Sandeep	University of Southampton	MSc (Cyber Security)

			<table><tr><td>**20**</td><td>Tejas Ghodke</td><td>Indian Institute of Management, Mumbai</td><td>MBA</td></tr></table>
		2.1.5	**Competitive Exams** <table><tr><th>Year/ Exam</th><th>GRE</th><th>TOEFL</th><th>GATE</th><th>Total number of exams attempted</th><th>Total number of students attempted the exams</th></tr><tr><td>**2025-2026**</td><td>4</td><td>1</td><td>4</td><td>02</td><td>04</td></tr></table>
	2.2	**Skill Development Activities**	
	2.2.1	**Skill Enhancement Lectures:**	
		1. An expert session on the topic "**Data-Powered Innovation: Transforming Ideas into Impact"** was conducted on 16th Sept. 2025 for all second year students by **Mrs.Surabhi Chandra** Senior Scientist, Bhabha Atomic Research Centre (BARC).for the subject Database Management System.	

Poster of the Event

2. From Exploit to Evidence:Ethical Hacking and Forensic Science was conducted for TE students on 11th August 2025 by Deepak Bagal, Cyber Security Expert and Trainer, Cybertech Infosolutions for the subject Cryptography and System Security.

Students attending SEL

The SEL overview by the speaker

VIVEKANAND EDUCATION SOCIETY's
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Autonomous Institute Affiliated to University of Mumbai

VESIT – Institution's Innovation Council (IIC)
In Association Internal Quality Assurance Cell (IQAC)
Vivekanand Education Society's Institute of Technology
Department Of Computer Engineering
Organizes
Skill Enhancement Lecture
on
"From Exploit to Evidence :Ethical Hacking and Forensic Science"

Speaker
Mr. Vikram Kumar Jha
Senior Manager at EC Council
&
Mr. Deepak Bagal
Cybersecurity Trainer and Expert

Organised By
Mrs .Priyanka Shah
Mrs.Geocey Shejjy
Mrs.Vidya zope
Mrs Nusrat Ansari

Date :11th August 2025
Venue : Auditorium
Time:10.00am- 12.00 am

IQAC NO:VESIT_2025_26_UID-0001

Dr. Nupur Giri, HOD CMPN
Dr. Gresha Bhatia, Deputy HOD, CMPN
Shri. B. L. Boolani, Managing Trustee, VESIT
Dr. (Mrs.) J. M. Nair, Principal, VESIT
Dr. (Mrs.) M. Vijayalakshmi, Vice-Principal, VESIT

Hashu Advani Memorial Complex, Collectors Colony, Chembur, Mumbai 400074
Telephone no.: 022-61532532 Fax: 022-61532555 Website: https://vesit.ves.ac.in/

Poster of the Event

2.2.2 **SUMMER INTERNSHIP 2024-25**:

Innovation through Projects" (25th May – 25th July 2025), was organized by the Department of Computer Engineering under the guidance of VESIT Internal Quality Assurance Cell (IQAC) and VESIT Institution's Innovation Council (IIC).

Coordinator: Dr. Rohini Temkar , Assistant Professor & Internship Incharge

Poster of the Event

Poster of the Event

Detailed Report

Under the guidance of VESIT-IQAC and VESIT-IIC Department of Computer Engineering c "Summer Internship 2024-25". The Department of Computer Engineering in Associatio

CodeCell++ Tinkerer's of Computer Engineering conducted a Summer Internship during 25t 2025 to 25th July 2025. A total of 16 internship projects were successfully completed students from the department under Summer Internship.

Projects Completed During Internship:

Sr No.	NAME OF THE MENTOR	PROJECT NAME
1	Richard Joseph	AI - LLM Enabled Exam Management System
2	Abha Tewari	Anomaly Detection in time series data
3	Rupali Soni	Computer vision edge AI
4	Abha Tewari	Cross -Domain Visualization
5	Dr. Sharmila Sengupta	Digital Application for Human Identification
6	Dr Sujata Khedkar	Feedback Catalyst
7	Richard Joseph	Measuring Business Metrics for Analysis
8	Dr Sujata Khedkar	Multi-Agent Stock Analysis System
9	Dr Sujata Khedkar	Podcast Episode Summarizer & Show Notes Generator:
10	Dr Sujata Khedkar	Podcast Visualizer
11	Mannat Doultani	Simple Reflex Agents for Crop Watering
12	Sanjay Mirchandani	PlaceNext: "A Gateway to Career Opportunities"
13	Dr Prashant Kanade	Medical LLM
14	Richard Joseph	Reality Check : A fine tuned and rag based fact checker.
15	Dr Nupur Giri / Nusrat Ansari	UdyogMitra
16	Dr Sujata Khedkar	Medical NLP

Students List

1	Jai Desar	D7C	AI - LLM Enabled Exam Management System
2	Jai Bhatia	D7B	AI - LLM Enabled Exam Management System
3	Neha Mankani	D7B	AI - LLM Enabled Exam Management System
4	Diksha Patkar	D7C	AI - LLM Enabled Exam Management System
5	Jai Desar	D7C	AI - LLM Enabled Exam Management System
6	Riddhi Motwani	D7C	AI - LLM Enabled Exam Management System
7	Sakshi Thorat	D7B	Anomaly Detection in time series data
8	Gouresh Madye	D12A	Anomaly Detection in time series data
9	Ayush Verma	D12A	Anomaly Detection in time series data
10	Nishika Gangwani	D12A	Anomaly Detection in time series data
11	Gaurav Gupta	D12C	Anomaly Detection in time series data
12	Suryanarayan Panigrahy	D12C	Anomaly Detection in time series data
13	Dimple Bhojwani	D7A	Computer vision edge AI
14	shravani khopade	D7A	Computer vision edge AI
15	Gaurav Khutwal	D7B	Computer vision edge AI
16	Om Mhatre	D7C	Computer vision edge AI
17	Manit Khira	D12B	Cross -Domain Visualization
18	Sandeep Jagdale	D12A	Cross -Domain Visualization
19	Sanjay Aski	D7C	Cross -Domain Visualization
20	Akul Patre	D7C	Cross -Domain Visualization
21	Raziq Sarwar Mukadam	D7C	Cross -Domain Visualization

22	Priyanka Ochaney	D7B	Cross -Domain Visualization
23	Aadi Singh Chauhan	D7C	Digital Application for Human Identification
24	Vedant Mhatre	D7C	Digital Application for Human Identification
25	Soham Patil	D7C	Digital Application for Human Identification
26	Ryan Dsouza	D7C	Digital Application for Human Identification
27	Aditya Upasani	D7C	Digital Application for Human Identification
28	Aditya Sarvankar	D7C	Digital Application for Human Identification
29	Bhoomika Makhija	D7C	Digital Application for Human Identification
30	Sudarshan Gopal	D7C	Feedback Catalyst
31	Sakshi Kukreja	D12B	Feedback Catalyst
32	Vanshika Somnani	D7B	Feedback Catalyst
33	Piyush Jhamnani	D7A	Feedback Catalyst
34	Meghana Poojary	D7A	Feedback Catalyst
35	Aditi Dubey	D12A	Measuring Business Metrics for Analysis
36	Shreerang Vaidya	D12B	Measuring Business Metrics for Analysis
37	Ritik Shetty	D12B	Measuring Business Metrics for Analysis
38	Shivam Pandey	D12B	Measuring Business Metrics for Analysis
39	Nickhil Shivakumar	D12B	Measuring Business Metrics for Analysis
40	Soham Parab	D12B	Multi-Agent Stock Analysis System

41	Sushanth Shetty	D12B	Multi-Agent Stock Analysis System
42	Vighnarth Nile	D12B	Multi-Agent Stock Analysis System
43	Wafiya Shaikh	D12B	Multi-Agent Stock Analysis System
44	Srimathi Srinivasan	D12B	Multi-Agent Stock Analysis System
45	Harsh Dhebe	D7B	Podcast Episode Summarizer & Show Notes Generator:
46	Prajwal Kulkarni	D7B	Podcast Episode Summarizer & Show Notes Generator:
47	Prathamesh Joshi	D7B	Podcast Episode Summarizer & Show Notes Generator:
48	Ammar Ansari	D12A	Podcast Episode Summarizer & Show Notes Generator:
49	Tanmay Maity	D12A	Podcast Episode Summarizer & Show Notes Generator:
50	Khushi Tharwani	D12A	Podcast Visualizer
51	Namneet Singh	D12B	Podcast Visualizer
52	Pankaj Gupta	D7A	Podcast Visualizer
53	Puneet Singh	D12A	Podcast Visualizer
54	Aiman Dabir	D12A	Podcast Visualizer
55	Soham Kamathi	D7B	Simple Reflex Agents for Crop Watering
56	Sandali Bhat	D12A	Simple Reflex Agents for Crop Watering
57	Gaurang K Gade	D7B	Simple Reflex Agents for Crop Watering
58	Nidhish Shirur	D7B	Simple Reflex Agents for Crop Watering
59	Sahil Jethnani	D7B	Simple Reflex Agents for Crop Watering
60	Latish Adwani	D12A	PlaceNext: "A Gateway to Career

			Opportunities"
61	Sahil Dwarkadas Ahuja	D12A	PlaceNext: "A Gateway to Career Opportunities"
62	Mrunal Mahajan	~~D12A~~	~~PlaceNext: "A Gateway to Career Opportunities"~~
63	Vineet Chelani	D12A	PlaceNext: "A Gateway to Career Opportunities"
64	Mrunal Mahajan	~~D12A~~	~~PlaceNext: "A Gateway to Career Opportunities"~~
65	Madhura Anerao	~~D12A~~	~~PlaceNext: "A Gateway to Career Opportunities"~~
66	Sahil S Ahuja	D12B	PlaceNext: "A Gateway to Career Opportunities"
67	Akansha Zambare	D7A	Medical LLM
68	Ankita Kukreja	D7A	Medical LLM
69	Aditya Sarvankar	~~D7C~~	~~Medical LLM~~
70	Dhruv Bajaj	D7A	Medical LLM
71	soham dharmik	D7C	Medical LLM
72	Tanisha Pandit	D12C	Reality Check : A fine tuned and rag based fact checker.
73	Somya Jain	D12C	Reality Check : A fine tuned and rag based fact checker.
74	Saniya Dangat	D12C	Reality Check : A fine tuned and rag based fact checker.
75	Simran Karamchandani	D12C	Reality Check : A fine tuned and rag based fact checker.
76	Vedant Gawali	D7A	UdyogMitra

77	Bhumik Gianani	D7A	UdyogMitra
78	Aditya Agrahari	D7A	UdyogMitra
79	Rushil Rohra	D7A	UdyogMitra
80	Sumitkumar Jha	D7A	UdyogMitra
81	Rohit Dhakras	D7A	UdyogMitra
82	Soham Kamathi	D12B	Medical NLP
83	Shivam Jha	D12B	Medical NLP
84	Neha Bhatia	D12B	Medical NLP
85	.Tanishque Sutar	D12B	Medical NLP
86	Akshit Nalawade	D12B	Medical NLP

Photo Gallery

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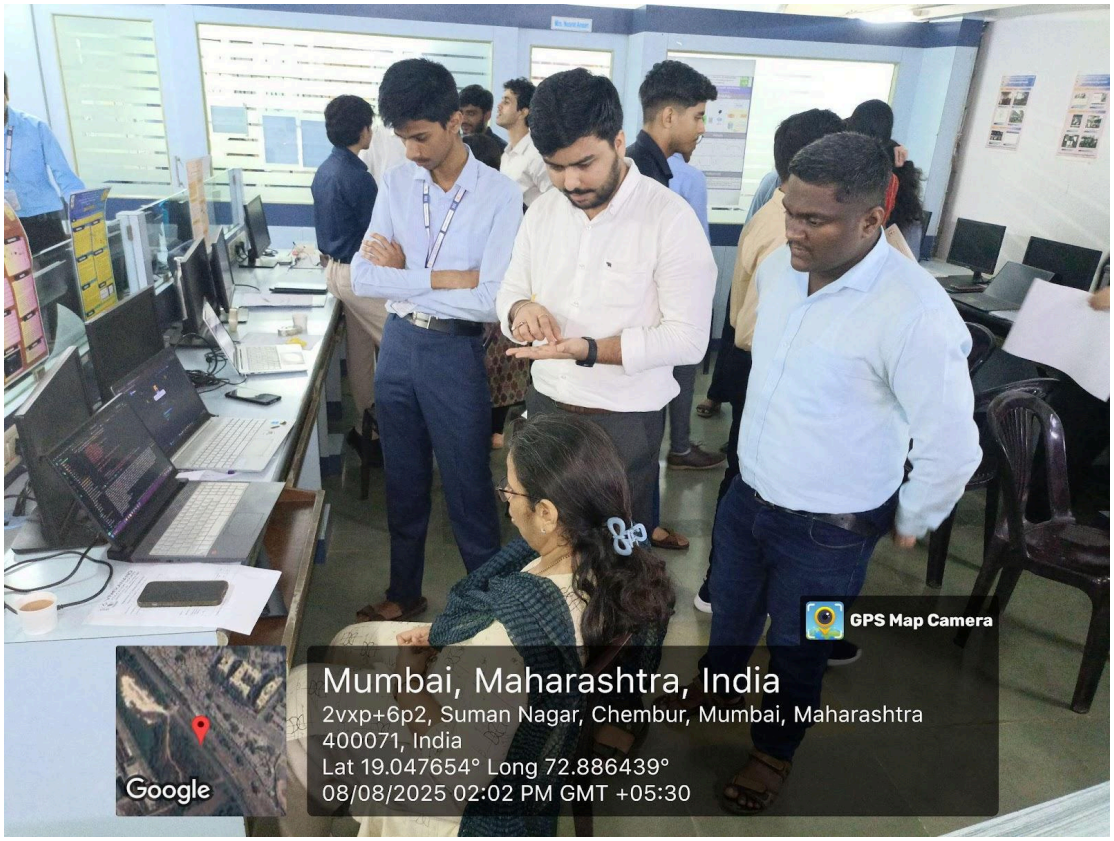

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2.2.3 **Business Pitch – AI Driven Innovation**

The Department of Computer Engineering, under *Prakhar – Innovation @ CMPN*, organized a **Business Pitch – AI Driven Innovation** event as part of the *Multi-Disciplinary Minor for AIML*, in association with the **Institution's Innovation Council (IIC)** and **Internal Quality Assurance Cell (IQAC)**. The event, held on the 18th and 22nd of September 2025, aimed to encourage innovative thinking and entrepreneurial spirit among second-year students. It provided a platform for participants to present AI-driven business ideas, fostering creativity, collaboration, and practical application of emerging technologies.

		Date : 18th & 22nd September, 2025 **Number of Student Participants = 190**

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Under the guidance of Internal Quality Assurance Cell (IQAC)
In Association with Institution's Innovation Council (IIC)

Department of Computer Engineering
under
Prakhar - Innovation @ CMPN

Organizes

Business Pitch - AI driven Innovation
(Multi Disciplinary Minor for AIML)

Date: 18th & 22nd September, 2025 **Class: Second Year (SE)**

Coordinator : Dr. M. D. Patil, Prof. Nusrat Ansari, Prof. Sanjay Mirchandani

Event ID:VESIT_2025_26_UID-0118

Registration Link : https://forms.gle/mfzbtwNvHENdkYYd7

Dr. (Mrs.) Nupur Giri HOD, Computer Engineering		Dr. (Mrs.) Gresha Bhatia DHOD, Computer Engineering
Shri. B. L. Boolani Managing Trustee, VES	Dr. (Mrs.) J. M. Nair Principal, VESIT	Dr. (Mrs.) M. Vijayalakshmi Vice Principal, VESIT

Hashu Advani Memorial Complex, Collector's Colony, Chembur (E), Mumbai – 400074. India
Tel. 022-61532532 Fax: 022-61532555 Email:vesit@ves.ac.in/ principal.vesit@ves.ac.in Website : https://ves.ac.in/vesit/

Poster of the Event

2.2.4 Certification Exams

2.2.4.1 NPTEL Certifications:

NPTEL Details / 2025-26/ ODD SEM

No of faculty certifications= Nil
No of Student certifications = 13

Sr. No.	Student Name	Course Name	Final Score	Certificate Type	Certificate Link
1	Meghana Veeranna Poojary	Introduction to Machine Learning			To be appeared for NPTEL Exam
2	Vedang Mendhurwar	Data Base Management System	68	Elite	Link
3	Pankaj Gupta	Machine Learning			To be appeared for NPTEL Exam
4	Rohit Dhakras	Introduction to Machine Learning			To be appeared for NPTEL Exam
5	Shivam Ingulkar	Data Base Management System			To be appeared for NPTEL Exam

6	Rochelle Ann Teddy	Introduction to Machine Learning			To be appeared for NPTEL Exam
7	Piyush kandhari	Database management system	66	Elite	Link
8	James Lijo	Data Base Management System	61	Elite	Link
9	Trupti Kriplani	Data Base Management System (DBMS)	49		Link
10	Lochna Paryani	Data Base Management System, Data Structures(Ongoing, Exam has not yet been conducted)	71	Elite	Link
11	Siddharth Manoj Talreja	Database Management System	76	Elite	Link
12	Siddharth Manoj Talreja	Data structures and algorithms using Java			To be appeared for NPTEL Exam
13	Aarav Karani	Database Management System	60	Elite	Link

Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

Skill India
कौशल भारत-कुशल भारत

This certificate is awarded to

LOCHNA PARYANI

for successfully completing the course

Data Base Management System

with a consolidated score of **71** %

Online Assignments	20.83/25	Proctored Exam	50.25/75

Total number of candidates certified in this course: **7186**

Jul-Sep 2025

(8 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

FREE ONLINE EDUCATION swayam शिक्षित भारत, उन्नत भारत

Roll No: NPTEL25CS145S542401737 To verify the certificate No. of credits recommended: 2 or 3

Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

Skill India
कौशल भारत-कुशल भारत

This certificate is awarded to

VEDANG MENDHURWAR

for successfully completing the course

Data Base Management System

with a consolidated score of **68** %

Online Assignments	21.04/25	Proctored Exam	46.5/75

Total number of candidates certified in this course: **7186**

Jul-Sep 2025

(8 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

FREE ONLINE EDUCATION swayam शिक्षित भारत, उन्नत भारत

Roll No: NPTEL25CS145S542401771 To verify the certificate No. of credits recommended: 2 or 3

2.2.4.2 Oracle Academy (No. of Registrations: 80)

Sr. No.	Name of the Student	Class	Course Enrolled
1	Benly Manu	D7A	Java Programming (90 hrs), Database Programming with SQL(90 hrs)
2	Sukanya Auti	D7B	Artificial Intelligence with Machine Learning in Java (40 hrs), Database Programming with SQL(90 hrs)
3	NIHAL SINHA	D12B	Java Programming (90 hrs), Database Programming with SQL(90 hrs)

4	James Lijo	D7A	Database Design (90 hours), Database Programming with SQL(90 hrs)
5	Sanjay Aski	D12C	Java Programming (90 hrs), Database Design (90 hours)
6	Mohit Kotwal	D7A	Database Programming with PLSQL(180 hrs), Oracle Academy Java for AP CSA(180 Hours)
7	Ruchika Dingria	D12B	Java Fundamentals (90 hrs), Database Design (90 hours)
8	Lakhan Gurubaxani Gurubaxani	D12A	Java Programming (90 hrs), Artificial Intelligence with Machine Learning in Java (40 hrs)
9	Vedant Rawlani	D7A	Artificial Intelligence with Machine Learning in Java (40 hrs), Database Programming with SQL(90 hrs)
10	Chandrabhanu Prusty	D7A	Java Programming (90 hrs), Artificial Intelligence with Machine Learning in Java (40 hrs)
11	Sanika Mejari	D7B	Java Programming (90 hrs), Database Programming with SQL(90 hrs)
12	Varun Valani	D12B	Java Fundamentals (90 hrs), Java Programming (90 hrs)
13	Neilsen Vaz	D7A	Artificial Intelligence with Machine Learning in Java (40 hrs), Database Programming with SQL(90 hrs)
14	Rushikesh Shembade	D12C	Java Programming (90 hrs), Database Programming with SQL(90 hrs)
15	Ruturaj Rajwade	D7C	Application Development Foundations(90 hrs), Artificial Intelligence with Machine Learning in Java (40 hrs)
16	Jiya Tarwani	D7C	Java Programming (90 hrs), Database Programming with SQL(90 hrs)
17	Prajwal Kulkarni	D12B	Java Programming (90 hrs), Database Programming with SQL(90 hrs)
18	Prathamesh Joshi	D12B	Java Programming (90 hrs), Database Programming with SQL(90 hrs)
19	Krishna Lohana	D7A	Java Fundamentals (90 hrs), Database Programming with PLSQL(180 hrs)

20	Sahil Bajaj	D12B	Java Programming (90 hrs), Database Programming with PLSQL(180 hrs)
21	Shraddha Bhagwat	D12B	Java Programming (90 hrs), Database Programming with PLSQL(180 hrs)
22	Sahil Mirchandani	D7A	Artificial Intelligence with Machine Learning in Java (40 hrs), Database Programming with SQL(90 hrs)
23	Yogesh Talreja	D7B	Java Programming (90 hrs), Database Programming with PLSQL(180 hrs)
24	Harsh Dawra	D7A	Application Development Foundations(90 hrs), Oracle Academy Java for AP CSA(180 Hours)
25	Nitin Samat	D7A	Java Programming (90 hrs), Database Programming with PLSQL(180 hrs)
26	Eshaan Hingorani	D7B	Java Programming (90 hrs), Database Programming with PLSQL(180 hrs)
27	Purva Aruja	D7B	Java Programming (90 hrs), Oracle Academy Java for AP CSA(180 Hours)
28	Aadi Singh Chauhan	D12C	Database Design (90 hours), Database Programming with PLSQL(180 hrs)
29	Jeet Mulrajani	D12C	Java Foundations (90 hrs), Database Programming with SQL(90 hrs)
30	Jai Desar	D12C	Database Programming with PLSQL(180 hrs), Database Programming with SQL(90 hrs)
31	Hanishka Kataria	D12C	Artificial Intelligence with Machine Learning in Java (40 hrs), Database Programming with SQL(90 hrs)
32	Dnyanada Repal	D7B	Java Foundations (90 hrs), Java Programming (90 hrs)
33	Surbhi Sonwane	D7B	Java Foundations (90 hrs), Java Programming (90 hrs)
34	ZAID MULLA	D7A	Artificial Intelligence with Machine Learning in Java (40 hrs), Database Programming with SQL(90 hrs)
35	Poorvaja Joshi	D7B	Application Development Foundations(90 hrs)

		36	Rishi Juriani	D7C	Java Fundamentals (90 hrs), Java Foundations (90 hrs)
		37	Shubham Mishra	D12B	Java Programming (90 hrs), Database Design (90 hours)
		38	Dhruv Bajaj	D12A	Database Programming with SQL(90 hrs), Oracle Academy Java for AP CSA(180 Hours)
		39	Ajay Lakshawani	D12A	Database Programming with SQL(90 hrs), Oracle Academy Java for AP CSA(180 Hours)
		40	Twinkle Gupta	D7C	Java Programming (90 hrs), Artificial Intelligence with Machine Learning in Java (40 hrs)
		41	Riya Bhatt	D7B	Java Foundations (90 hrs), Java Programming (90 hrs)
		42	Veda Patki	D12C	Database Design (90 hours)
		43	Soham Patil	D12C	Database Design (90 hours)
		44	Mamta Mirani	D7C	Artificial Intelligence with Machine Learning in Java (40 hrs), Oracle Academy Java for AP CSA(180 Hours)
		45	Bhagyashri Joshi	D7B	Java Programming (90 hrs), Application Development Foundations(90 hrs)
		46	Arnav Dhole	D7C	Java Fundamentals (90 hrs), Java Foundations (90 hrs)
		47	Yash Mahajan	D12C	Database Programming with SQL(90 hrs)
		48	Pranav Kule	D7C	Java Programming (90 hrs), Database Programming with PLSQL(180 hrs)
		49	sumit jaiswal	D7A	Java Foundations (90 hrs), Java Programming (90 hrs)
		50	Shivam Ingulkar	D7C	Java Fundamentals (90 hrs), Artificial Intelligence with Machine Learning in Java (40 hrs)
		51	Aarav Karani	D7C	Java Fundamentals (90 hrs), Java Programming (90 hrs)
		52	Aayush Wanve	D7C	Application Development Foundations(90 hrs), Database Design (90 hours)
		53	Saman Pandey	D7C	Artificial Intelligence with Machine Learning in Java (40 hrs), Oracle Academy Java for AP CSA(180 Hours)
		54	Bhoomi Singh	D7B	Java Programming (90 hrs), Artificial Intelligence with Machine Learning in Java (40 hrs)

55	Dhrijesh Bhusara	D12B	Java Fundamentals (90 hrs), Java Programming (90 hrs)
56	Swarangi Savekar	D7A	Application Development Foundations(90 hrs), Artificial Intelligence with Machine Learning in Java (40 hrs)
57	Siddharth Talreja	D7A	Application Development Foundations(90 hrs), Database Programming with SQL(90 hrs)
58	Hiten Bhurani	D12B	Application Development Foundations(90 hrs), Database Foundations (90 hours)
59	Harshita Bhatia	D12B	Java Programming (90 hrs), Application Development Foundations(90 hrs)
60	Dolly Mangwani	D12B	Java Programming (90 hrs), Application Development Foundations(90 hrs)
61	Prathamesh Shelar	D7A	Java Programming (90 hrs), Database Programming with SQL(90 hrs)
62	Yogita Ahuja	D7A	Java Foundations (90 hrs), Java Programming (90 hrs)
63	Kshitij Giri	D7A	Artificial Intelligence with Machine Learning in Java (40 hrs), Database Programming with SQL(90 hrs)
64	Tanvi Jagade	D7B	Application Development Foundations(90 hrs)
65	Malika Makhija	D7A	Application Development Foundations(90 hrs), Artificial Intelligence with Machine Learning in Java (40 hrs)
66	Mahek Ahuja	D7A	Application Development Foundations(90 hrs), Database Programming with SQL(90 hrs)
67	Piyush Kandhari	D7A	Application Development Foundations(90 hrs), Database Programming with SQL(90 hrs)
68	Kunal Singh	D7A	Artificial Intelligence with Machine Learning in Java (40 hrs), Database Programming with SQL(90 hrs)
69	Partha Dongre	D7A	Database Design (90 hours)
70	LUND PALAK RAJESH	D7A	Database Programming with PLSQL(180 hrs)
71	Talha Mulani	D7A	Database Programming with PLSQL(180 hrs), Oracle

				Academy Java for AP CSA(180 Hours)
	72	Khushi Gurnani	D7A	Java Foundations (90 hrs), Java Programming (90 hrs)
	73	Diya Battheja	D7A	Java Foundations (90 hrs), Java Programming (90 hrs)
	74	sonal patil	D12C	Java Programming (90 hrs), Artificial Intelligence with Machine Learning in Java (40 hrs)
	75	Vineet Bhagwani	D7A	Java Programming (90 hrs), Artificial Intelligence with Machine Learning in Java (40 hrs)
	76	Piyush Wadhwani	D7B	Java Programming (90 hrs), Artificial Intelligence with Machine Learning in Java (40 hrs)
	77	Adney Teli	D7C	Java Programming (90 hrs), Artificial Intelligence with Machine Learning in Java (40 hrs)
	78	Saniya Jeswani	D12A	Java Programming (90 hrs), Artificial Intelligence with Machine Learning in Java (40 hrs), Database Programming with SQL(90 hrs)
	79	Pranjal Ahuja	D12C	Java Programming (90 hrs), Artificial Intelligence with Machine Learning in Java (40 hrs), Database Programming with SQL(90 hrs)
	80	Lokesh Chatla	D7C	Java Programming (90 hrs), Database Programming with SQL(90 hrs)

2.2.5 Tinkerers' Lab : Code Cell Activities

2.2.5.1 Beyond Code: Applications of MCP & Agentic AI , 2-day session (25th & 26th August 2025)

Name and details of the Coordinator :

Prof. Mr. Richard Joseph, Codecell++ Student Team

Name and details of the Speaker

		Hannan Chougle, D17C, CMPN Harshavardhan Khamkar, D12C, CMPN Aanchal Gupta, D12C, CMPN Beyond Code: Innovative Applications of MCP and Agentic AI Workshop 2025, organized by Codecell++ Tinkerer's from the Computer Engineering Department, VESIT. A workshop about the fundamentals of Agentic AI and MCP to help students understand the technology and how Agentic AI tools can be built using Google's ADK. **Number of Student Participants = 86** **Number of Faculty Participants = 18** **Total = 104**

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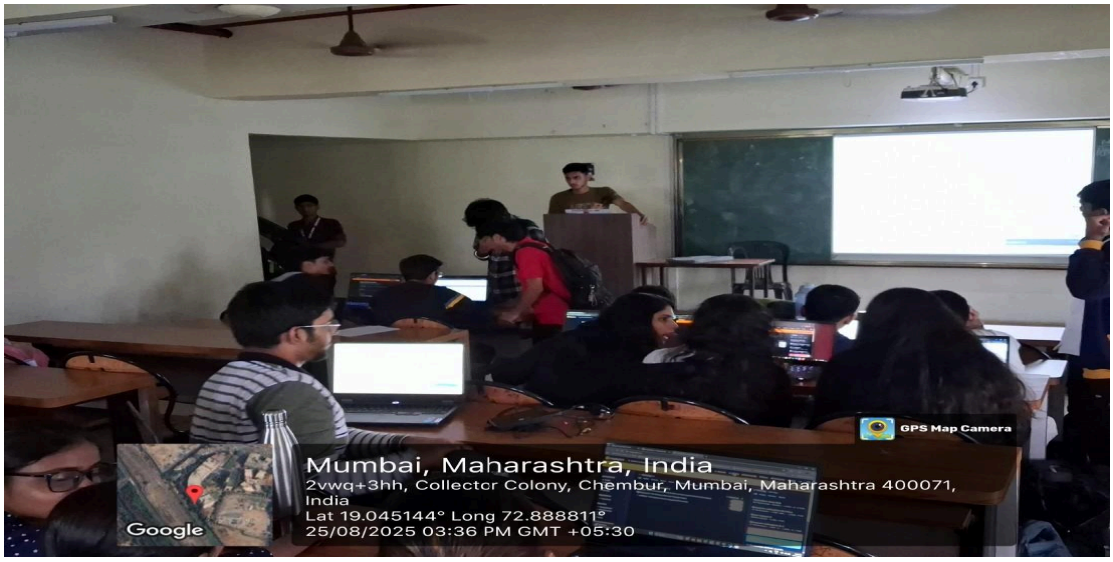
Day 1: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Lat 19.045144° Long 72.888811°
25/08/2025 03:36 PM GMT +05:30
Google

GPS Map Camera
Mumbai, Maharashtra, India
2vwr+mj8, Ashok Nagar, Collector Colony, Chembur, Mumbai, Maharashtra 400074, India
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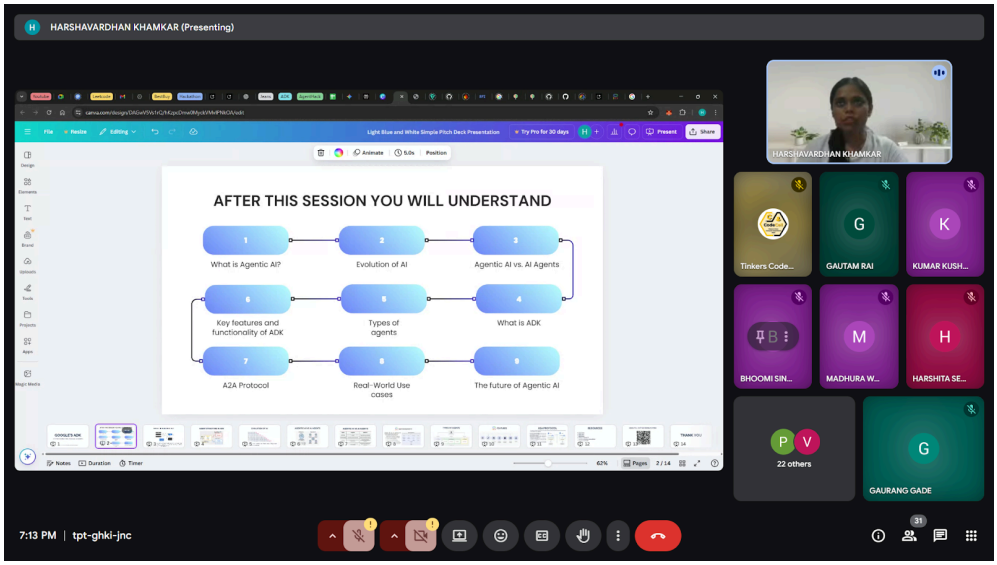
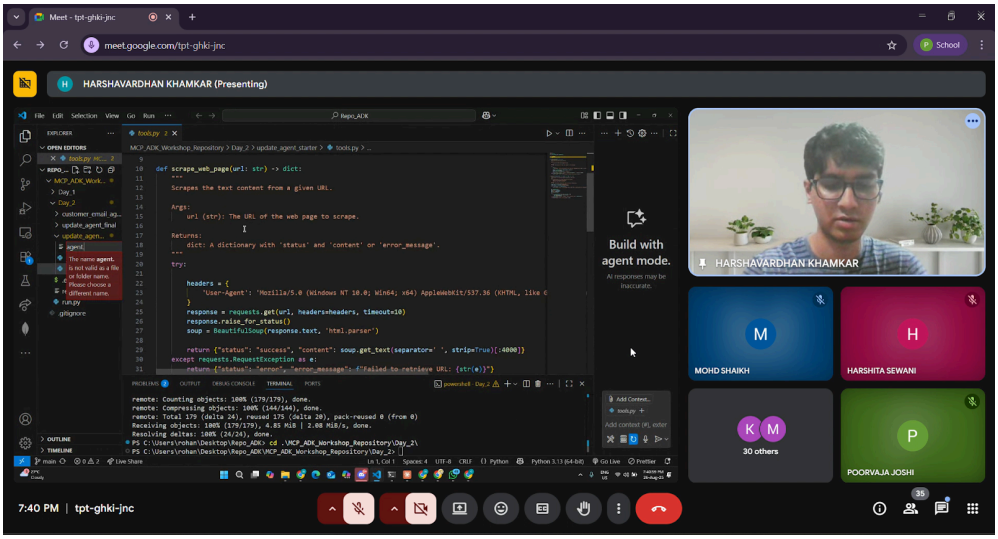
25/08/2025 03:20 PM GMT +05:30
Google

Day 2:


HARSHAVARDHAN KHAMKAR (Presenting)
AFTER THIS SESSION YOU WILL UNDERSTAND
What is Agentic AI?
Evolution of AI
Agentic AI vs. AI Agents
Key features and functionality of ADK
Types of agents
What is ADK
A2A Protocol
Real-World Use cases
The future of Agentic AI
HARSHAVARDHAN KHAMKAR
Tinkers Code...
GAUTAM RAI
KUMAR KUSH...
BHOOMI SIN...
MADHURA W...
HARSHITA SE...
22 others
GAURANG GADE
7:13 PM | tpt-ghki-jnc


Meet - tpt-ghki-jnc
meet.google.com/tpt-ghki-jnc
HARSHAVARDHAN KHAMKAR (Presenting)
Build with agent mode.
HARSHAVARDHAN KHAMKAR
MOHD SHAIKH
HARSHITA SEWANI
30 others
POORVAJA JOSHI
7:40 PM | tpt-ghki-jnc

	2.2.5.2	**DSA Headstart: Learn, Compete and Innovate (24/09/2025 and 30/09/2025)** DSA Headstart: DSA and Competitive programming Workshop 2025, organized by Codecell++ Tinkerer's from the Computer Engineering Department in Association with VESIT - Institution's Innovation Council and VESIT - Internal Quality Assurance Cell, VESIT. A workshop about the fundamentals of Data Structures like basic pattern problems, arrays, hashmaps to improve problem solving skills of students. **Name of the Speakers:** Kushagra Kumar, D7B, CMPN Veda Patki, D12C, CMPN Sahil Tanwani, D12C, CMPN Gaurang Gade, D12B, CMPN **Number of Student Participants = 131** **Geotagged Photographs:** **Day 1:**

Vivekanand Education Society's
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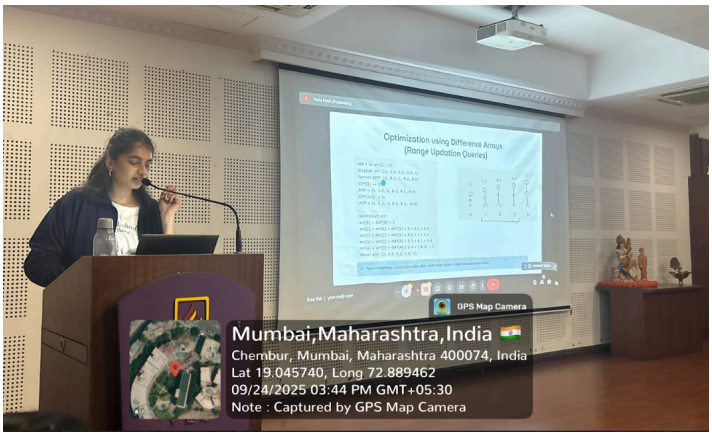
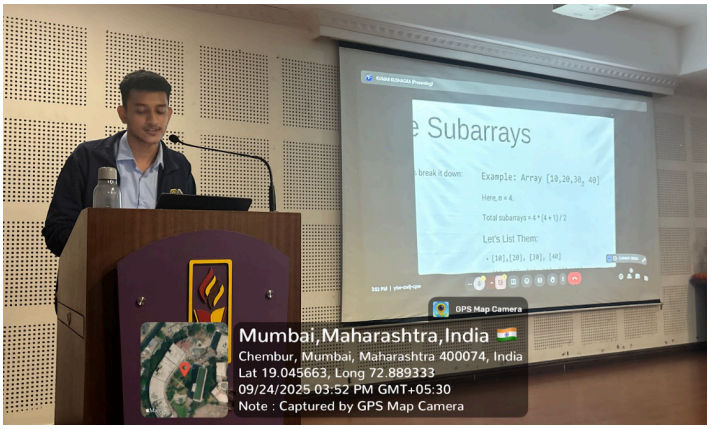
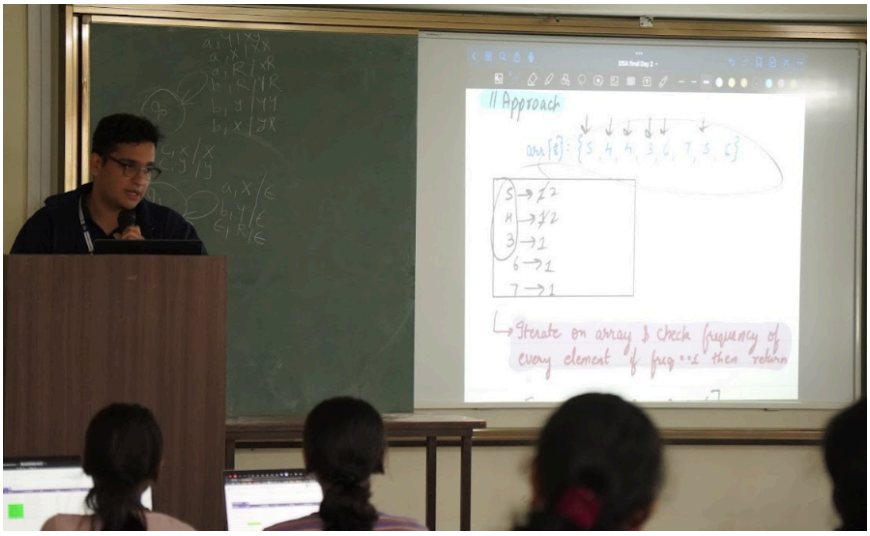
		


Subarrays
GPS Map Camera
Mumbai,Maharashtra,India
Chembur, Mumbai, Maharashtra 400074, India
Lat 19.045663, Long 72.889333
09/24/2025 03:52 PM GMT+05:30
Note : Captured by GPS Map Camera

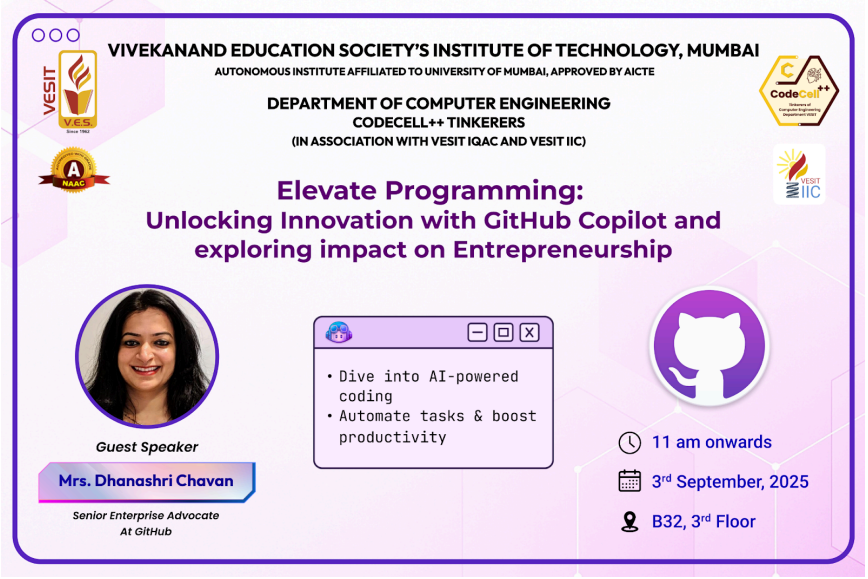
Day 2:


II Approach

Poster of the Event:

2.2.5.3 The Git & GitHub with Copilot Workshop :

The **Git & GitHub with Copilot Workshop**, organized by CodeCell on **3rd September 2025**, provided an engaging learning experience on the fundamentals of version control, collaborative coding, and the practical applications of AI-assisted programming. The session

		was conducted by **Mrs. Dhanashri Chavan**, who shared valuable insights on GitHub, GitHub Copilot, and the impact of AI-driven tools in modern software development. **Name and details of the Speaker :** Mrs. Dhanashri Chavan, Senior Enterprise Advocate At GitHub 

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Vivekanand Education Society's Institute of Technology

Autonomous Institute affiliated to University of Mumbai approved by AICTE

Department of Computer Engineering

CodeCell++ Tinkerer's

(In Association with VESIT IQAC and VESIT IIC)

Elevate Programming:

Unlocking Innovation with GitHub Copilot and Exploring Impact on Entrepreneurship

Guest Speaker

Mrs. Dhanashri Chavan

Senior Enterprise Advocate at GitHub

Dhanashri Chavan, a Senior Enterprise Advocate at GitHub, holds 21+ years of IT experience with leadership roles at Persistent Systems and Tech Mahindra. She now empowers enterprises to embrace innovation and unlock the true potential of AI in software development.

- **Dive into AI-powered coding**
- **Automate tasks & boost productivity**

3rd September

11 am onwards

B32, 3rd Floor

Principal, VESIT
Dr. Mrs. J. M. Nair

Vice-Principal, VESIT
Dr. Mrs. M. Vijayalakshmi

Managing Trustee, VESIT
Shri. B. L. Boolani

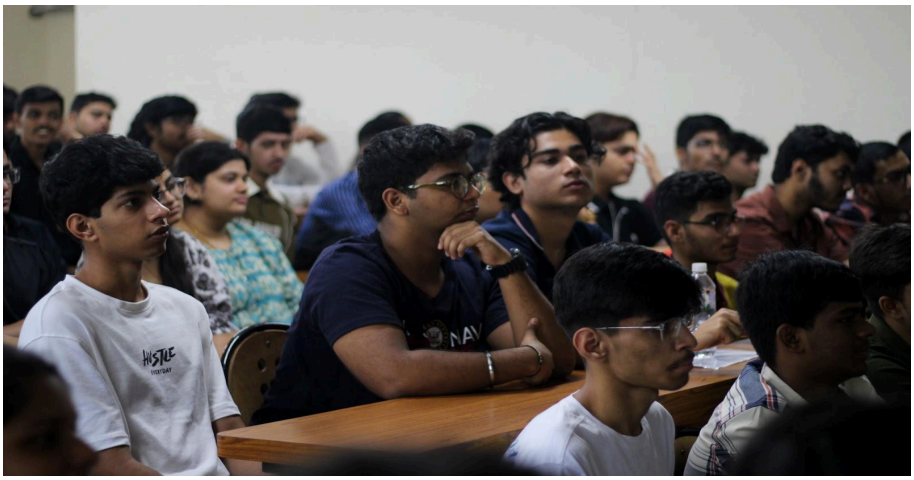
Team
CodeCell ++,
CMPN, VESIT

HOD, Computer Dept. , VESIT
Dr. Mrs. Nupur Giri

CodeCell++ Incharge
Dr. Prashant Kanade

CodeCell++ Coordinator
Prof. Richard Joseph

Geotagged Photographs:



	2.2.5.4	**Fetch – Fostering Engineering and Technological Creativity in Hardware (28th May 2025-6th June 2025)** The Program was organized by CodeCell++ Tinkerers, Department of Computer Engineering in association with VESIT-IIC and VESIT-IQAC.

Number of Faculty Members = 4
Number of Student Participants = 20

Name and details of the Coordinator:

- Mrs. Indu Dokare
- Mrs. Pallavi Gangurde
- Mrs. Nusrat Ansari

- Codecell++ Student's Team

Name and details of the Speaker:

- Dr. Prashant Kanade
- Shubham Mishra D7B/CMPN
- Niraj Chaudhari D7B/CMPN
- Om Mhatre D7C/CMPN
- Tanmay Jadhav D7B/CMPN

The FETCH Workshop Series, organized by CodeCell++ on 28th May 2025, provided a comprehensive learning journey into hardware innovation for Computer Science students. The program featured an intensive 8-workshop series designed to bridge the crucial gap between software expertise and hardware innovation in today's technology landscape.

Program Structure and Approach

The FETCH workshop series was strategically designed as a comprehensive online learning experience spanning from 28th May to 6th June 2025, totaling 20 hours of intensive hands-on learning. Each workshop built upon previous knowledge while introducing new concepts and technologies essential for modern hardware development.

Workshop Objectives

- Familiarize students with microprocessors and microcontrollers
- Provide hands-on experience with **Arduino**, **Raspberry Pi**, and **NodeMCU**
- Develop programming skills for sensor-based applications
- Promote interest in **IoT and embedded systems**
- Encourage hardware tinkering, innovation, and project-based learning

Workshop Series Overview

Workshop 1: Microcontrollers & TinkerCad (28th May 2025)
Duration: 2 hours
Focus: Digital circuit basics and simulation

		The opening workshop introduced participants to the fundamentals of microcontrollers and microprocessors. Students learned about basic electronic components, circuit design principles, and virtual prototyping techniques. This session established the foundation for understanding how software interfaces with hardware components, covering microprocessor architecture, interfacing requirements, and building blocks of CPU as outlined in the curriculum. **Workshop 2: Arduino Basics & Pin Configuration (30th May 2025)** **Duration:** 3 hours **Focus:** Programming and hardware interfacing This session delved into Arduino programming using C/C++, covering microcontroller programming concepts that leverage students' existing programming knowledge. Participants learned about Arduino board architecture, pin configurations, digital and analog inputs/outputs, and basic hardware control mechanisms. The workshop emphasized understanding the Arduino ecosystem and transitioning from pure software development to hardware-integrated programming. **Workshop 3: Arduino Sensor Interfacing (31st May 2025)** **Duration:** 3 hours **Focus:** Real-world sensor integration Building upon Arduino basics, this workshop focused on interfacing various sensors with Arduino boards using TinkerCad. Students gained hands-on experience with temperature sensors, motion detectors, light sensors, and other common IoT components. The session covered sensor calibration, data processing, signal conditioning, and practical implementation techniques for real-world applications. Participants learned to write programs that effectively communicate with external hardware components. **Workshop 4: Raspberry Pi Basics & GPIO (2nd June 2025)**

		Duration: 3 hours **Focus:** Linux-based hardware control This workshop introduced participants to Raspberry Pi as a single-board computer (SBC) running Linux. Students learned about Raspberry Pi architecture, hardware components, GPIO (General Purpose Input/Output) programming, and Linux setup and installation procedures. The session highlighted the advantages of using a full operating system for hardware projects and demonstrated how familiar Linux knowledge translates to embedded hardware development. **Workshop 5: Raspberry Pi Sensor & Python (3rd June 2025)** **Duration:** 3 hours **Focus:** Python for hardware programming Leveraging students' Python programming skills, this session focused on hardware programming using Python on Raspberry Pi. Participants learned to interface sensors, process data, and create sophisticated hardware applications using Python libraries specifically designed for hardware interaction. This workshop demonstrated how existing software programming skills can be effectively applied to hardware development, bridging the gap between software and hardware domains. **Workshop 6: NodeMCU Setup & Wi-Fi Programming (5th June 2025)** **Duration:** 3 hours **Focus:** IoT connectivity and wireless solutions This workshop introduced NodeMCU based on the ESP8266 microcontroller as a Wi-Fi enabled development platform. Students learned about wireless communication protocols, network programming concepts, and IoT connectivity fundamentals. The session covered setting up wireless connections, handling network protocols, configuring Wi-Fi connectivity, and creating connected devices that can communicate over the internet. **Workshop 7: NodeMCU Sensor Interfacing & IoT (6th June 2025)**

		Duration: 3 hours **Focus:** Complete IoT application development The final workshop integrated all previous learning into comprehensive IoT application development. Participants created complete IoT solutions combining sensor interfacing, data processing, wireless communication, and basic cloud connectivity concepts. This session demonstrated the full potential of modern IoT systems by integrating NodeMCU with various sensors and modules, preparing students for real-world IoT implementation. **Geotagged Photographs:**

AYUSH ATTARDE (Presenting)
VINAY MOTWANI
AYUSH ATTARDE
35 others
SHIVAM JHA
Vivekanand Education Society's Institute of Technology
VESIT, Hashu Adwani Memorial Complex, Collector's Colony, Chembur, Mumbai, Maharashtra 400074
Autonomous Institute affiliated to University of Mumbai approved by AICTE
FETCH: Fostering Engineering and Technological Creativity in Hardware
Organised by
CodeCell++
Tinkerers of Computer Engineering Department VESIT
Empowering students to build the future of connected tech.
39

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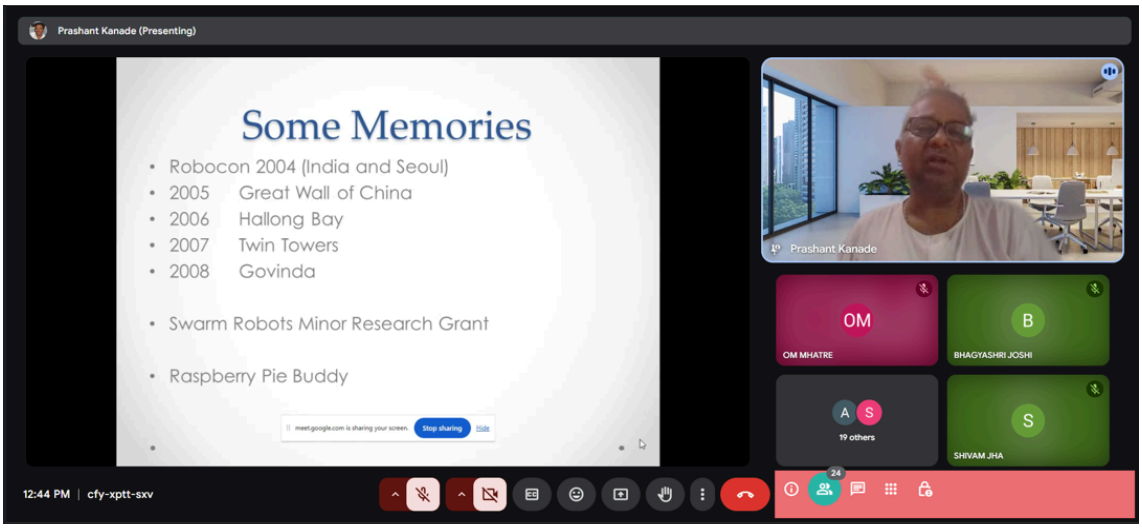
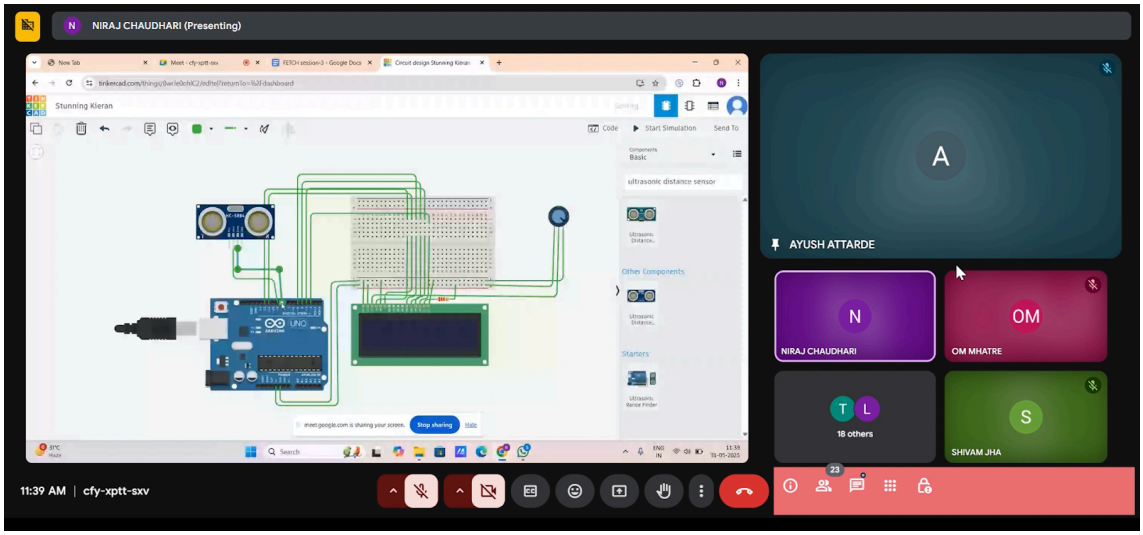
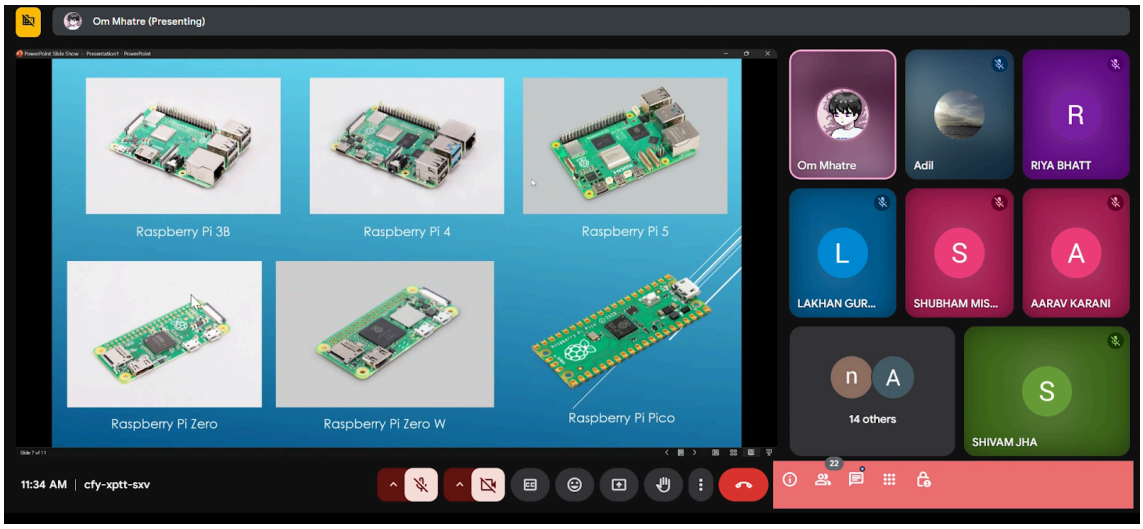



NIRAJ CHAUDHARI (Presenting)
AYUSH ATTARDE
NIRAJ CHAUDHARI
OM MHATRE
18 others
SHIVAM JHA
11:39 AM | cfy-xptt-sxv


Om Mhatre (Presenting)
Raspberry Pi 3B
Raspberry Pi 4
Raspberry Pi 5
Raspberry Pi Zero
Raspberry Pi Zero W
Raspberry Pi Pico
Om Mhatre
Adil
RIYA BHATT
LAKHAN GUR...
SHUBHAM MIS...
AARAV KARANI
14 others
SHIVAM JHA
11:34 AM | cfy-xptt-sxv

	2.2.5.5	**Interaction with ETH Global Winners (11th October 2025)** 'Interaction with ETH Global Winners' was an inspiring session organized by the LFDT India Student Society – VESIT Chapter in collaboration with CodeCell++ Tinkerers of Computer Engineering Department. The event provided a walkthrough of ETHGlobal blockchain hackathons, highlighting unique problem statements, sponsor selections, and projects from international winners. Students gained insights into perks, internship opportunities, and strategies for participating in global blockchain events. **Name and details of the Coordinator:** Dr. Mrs. Nupur Giri, Prof. Mrs Lifna C. S, Dr. Mrs. Priya R. L, Prof. Mr. Richard Joseph, LFDT India Student Society - VESIT Chapter, CodeCell CMPN Team **<u>Poster of the Event:</u>**

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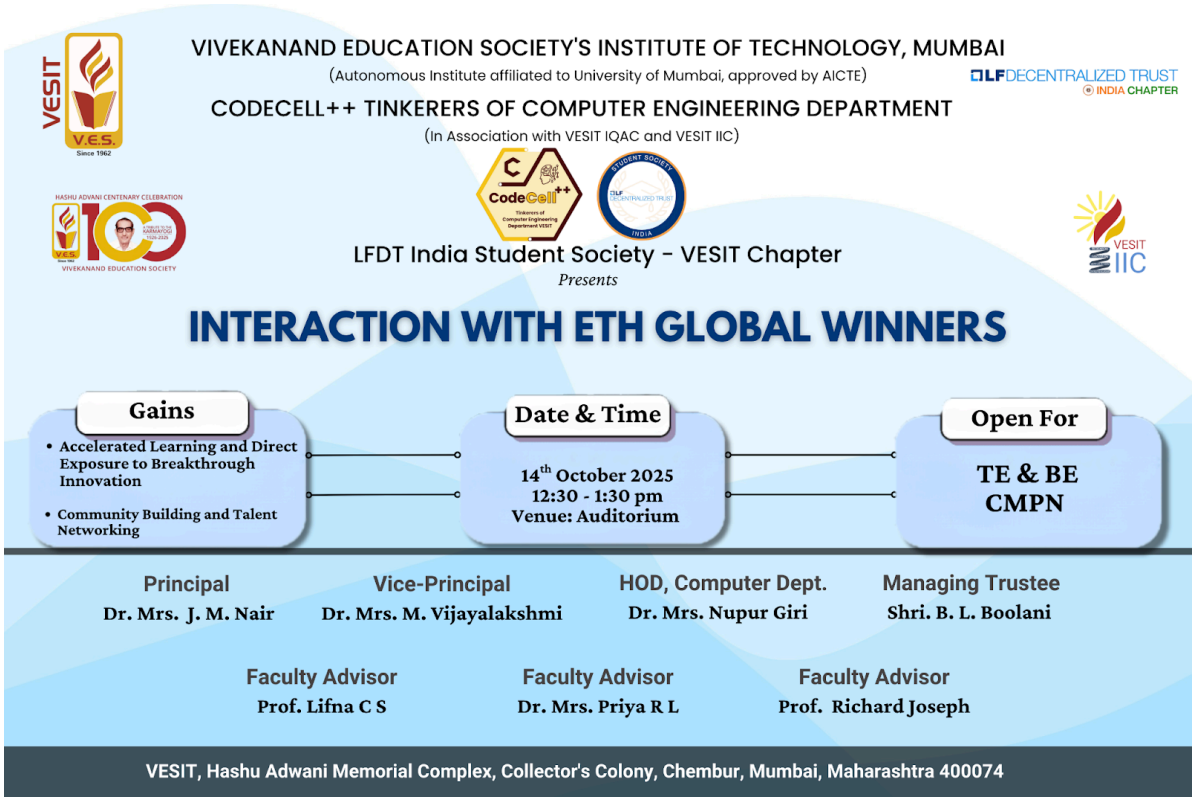

Photographs of the event:

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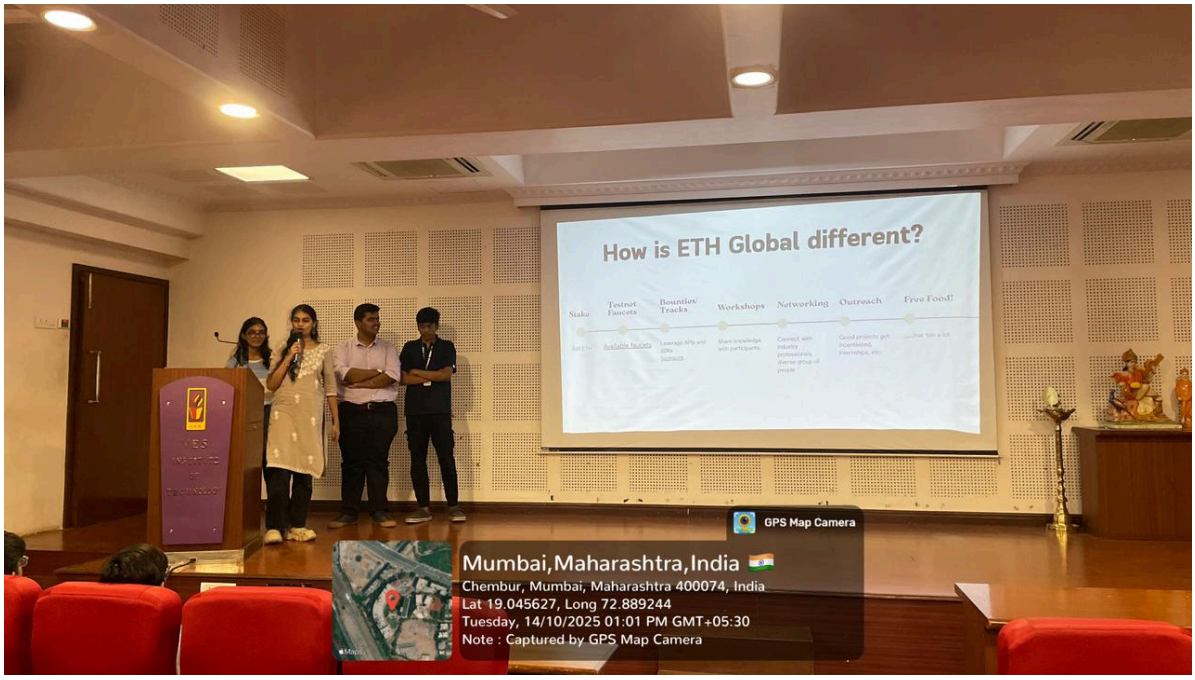
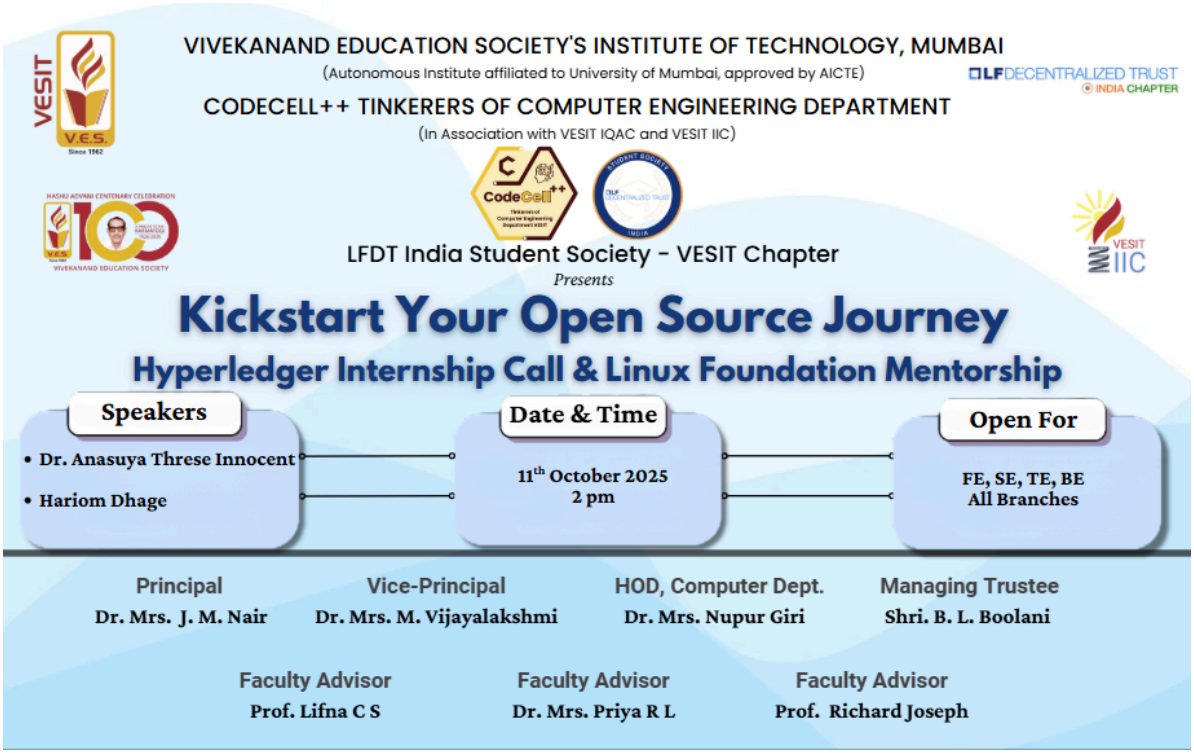


	2.2.5.6	**Kick start your Open Source Journey (Hyperledger Internship Cell and Linux Foundation Mentorship) - 11th October 2025** **LFX Mentorship & Open Source Session**, organized by the **LFDT India Student Society – VESIT Chapter, CodeCell CMPN** in collaboration with **LFDT**, introduced students to open-source opportunities under the Linux Foundation. The session focused on guiding participants on how to crack the **LFX Mentorship Program** and begin their journey in open-source contributions. **Name and details of the Coordinator** Dr. Mrs. Nupur Giri, Prof. Mrs Lifna C. S,

Dr. Mrs. Priya R. L,
Prof. Mr. Richard Joseph,
LFDT India Student Society - VESIT Chapter, CodeCell CMPN Team

Number of Student Participants = 50+

Poster for the Event/Activity



Photographs of the Event:

Vivekanand Education Society's
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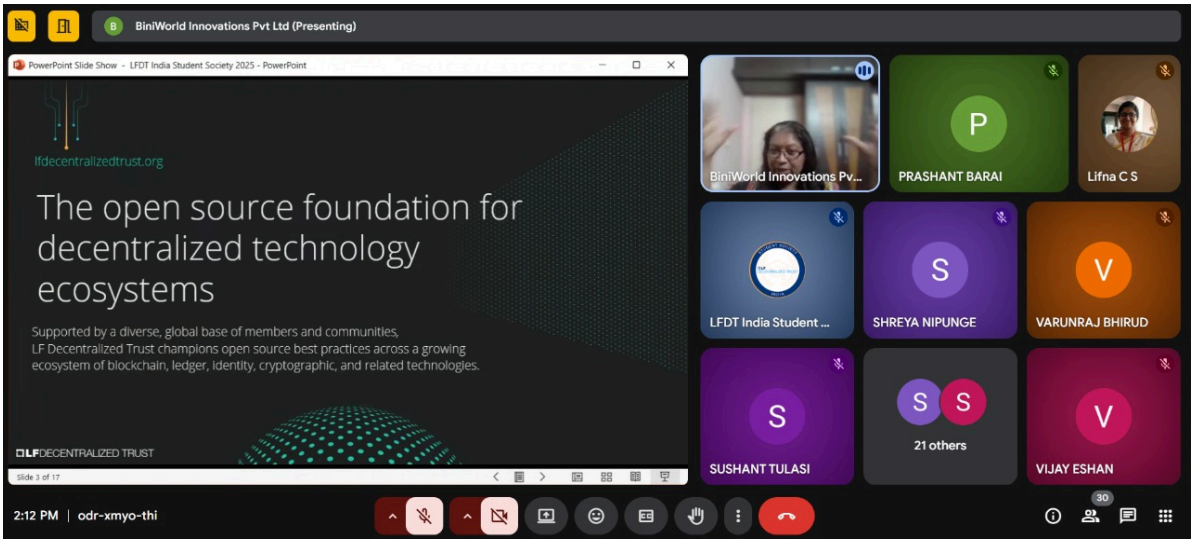

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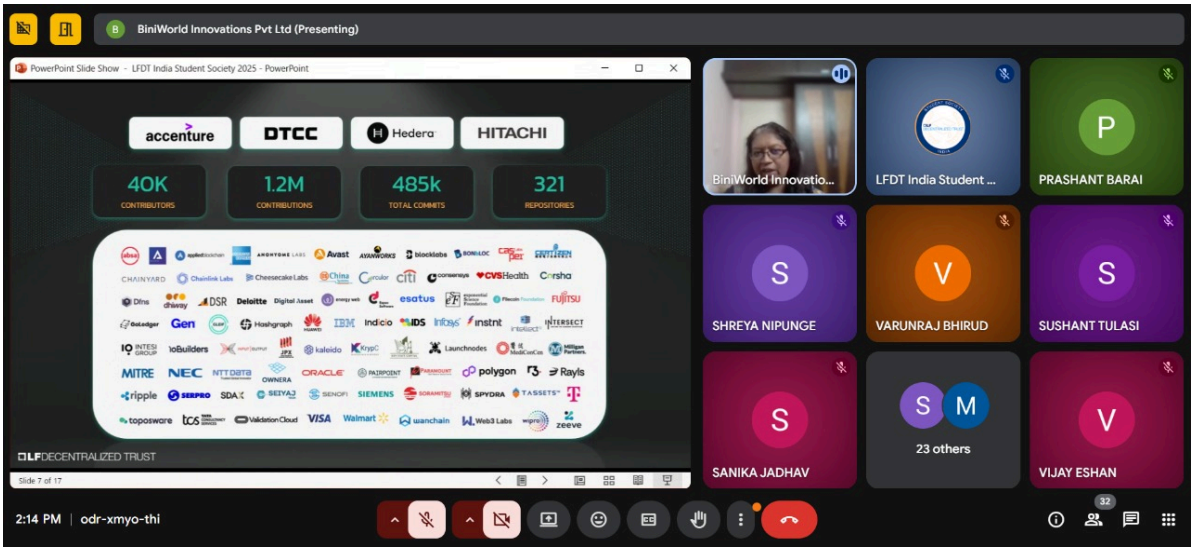

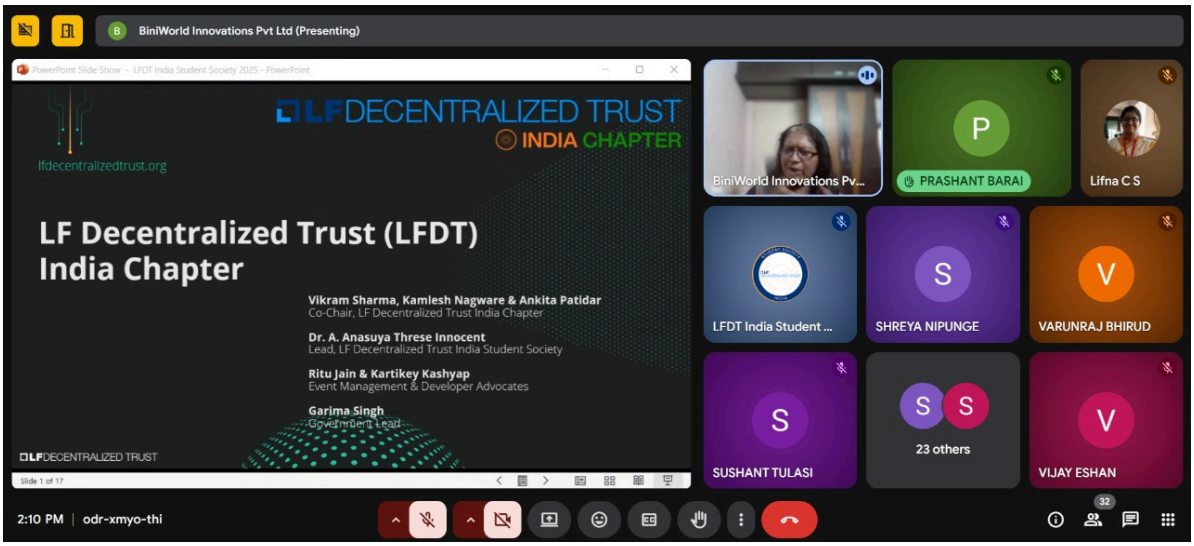

	2.2.5.7	**Path to GSoC: Innovation through Open Source (16th October) 2025** The session *"Path to GSoC: Innovation through Open Source"*, organized by **CodeCell++ Tinkerers** from the **Computer Engineering Department, VESIT**, in collaboration with **GDG VESIT, IIC, and IQAC**, was conducted on **16th October 2025**. The event aimed to provide students with comprehensive guidance on how to begin their journey with **Google Summer of Code (GSoC)**, covering every stage from understanding the program to making successful contributions. The speaker for the session, **Mr. Sanjay Sargam** (GSoC Mentor '25 and Contributor '24 @AnkiDroid), shared his personal experience, insights, and actionable strategies for aspiring participants. **Name and details of the Coordinator:** Prof. Mr. Richard Joseph, Codecell++ Student Team, GDG VESIT Team **Total Participation:** Number of RSVPs = 380 , Number of attendees = 191 **Flyer for the Event/Activity**

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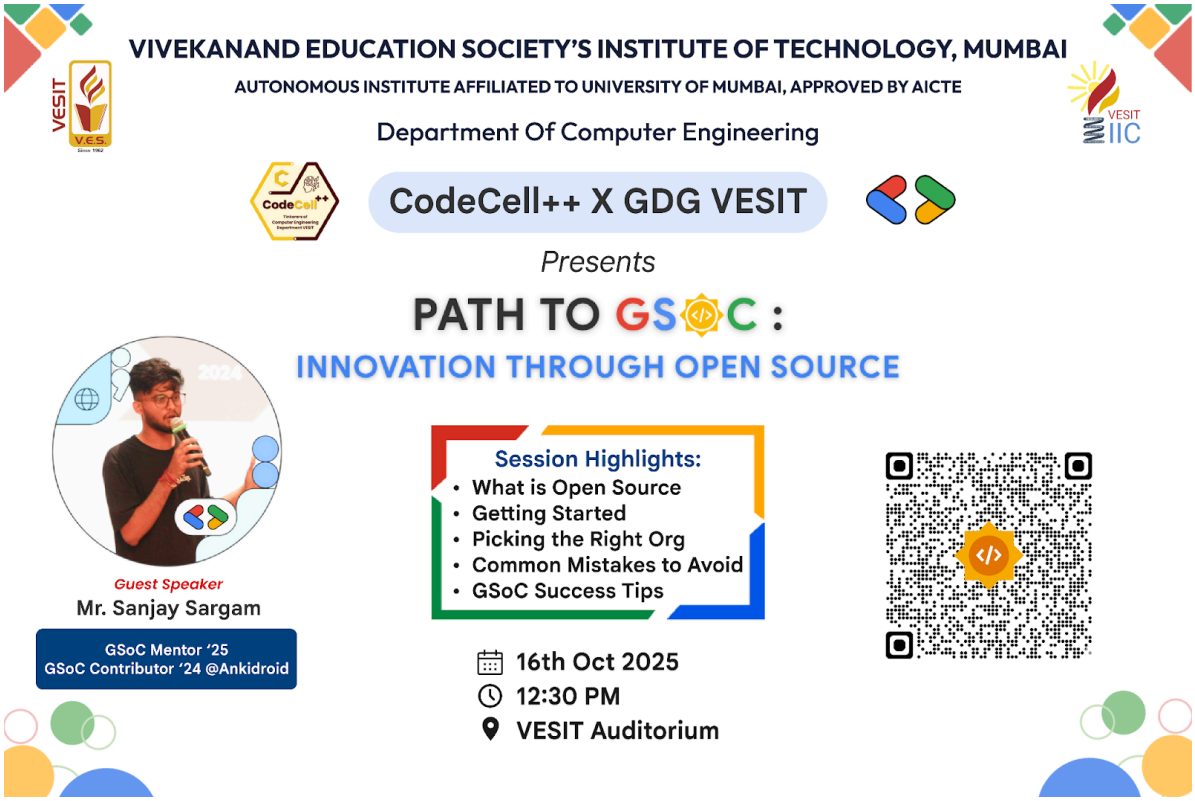
Banner for the Event/Activity



Photographs:

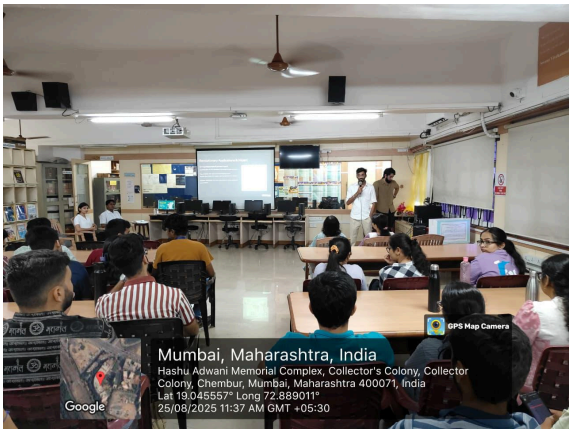
	2.2.6	**Finishing School Series:** The **Department of Computer Engineering**, Vivekanand Education Society's Institute of Technology (VESIT), Chembur, organized an **Expert Talk** under the *Finishing School Series* in association with the **Institution's Innovation Council (IIC)** and the **Internal Quality Assurance Cell (IQAC)**. 1. The session titled **"BFSI, Manufacturing, Healthcare: Driving Intelligent & Secure Systems with AI"** was conducted on **21st August 2025**, from **10:30 AM to 12:30 PM** in College Library(1st Floor).

a. **Name and details of the Speaker:** Mr. Bilani Sani, Mr. Samay Gada (Wohling Transformations Pvt. Ltd.)

b. **Name and details of the Coordinator** : Mrs. Vidya Zope, Mrs. Pallavi Saindane

Poster of the Event

Wohling Transformations Pvt. Ltd. Team with CMPN



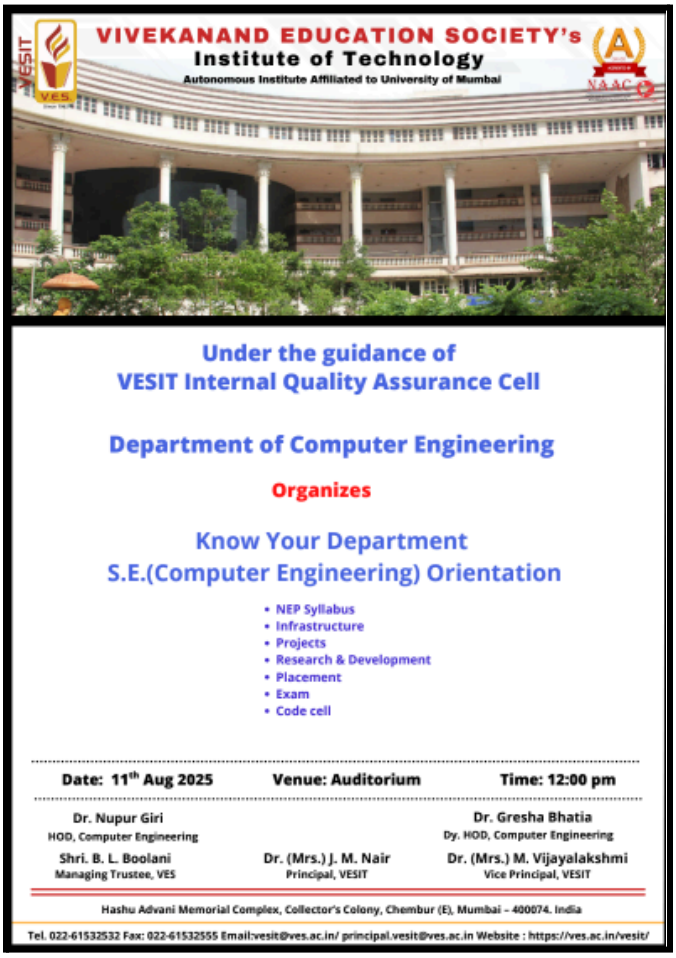
Wohling Transformations Pvt. Ltd. Team

2. Expert Talk on "Decoding Fintech: Unlocking Innovation through Data Analytics for Engineers," delivered by CA Sandeep Modi, Founder and CFO of FalconX, on 17th September 2025 from 10:30AM-12:30PM (Venue: Auditorium)
   Coordinators: Mrs. Pallavi Saindane, Mrs. Indu Dokare

GPS Map Camera
Mumbai, Maharashtra, India
Hashu Adwani Memorial Complex, Collector's Colony, Collector Colony, Chembur, Mumbai, Maharashtra 400071, India
Lat 19.045637° Long 72.889391°
17/09/2025 10:46 AM GMT +05:30
Google

GPS Map Camera
Mumbai, Maharashtra, India
Hashu Adwani Memorial Complex, Collector's Colony, Collector Colony, Chembur, Mumbai, Maharashtra 400071, India
Lat 19.045732° Long 72.889158°
17/09/2025 12:27 PM GMT +05:30
Google

	2.5	**Know Your Department – Orientation 2025 (11th Aug 2025)**

		The Department of Computer Engineering, under the guidance of the IQAC Cell, organized a "Know Your Department: S.E. (Computer Engineering) Orientation" on 11th August 2025 at 12:00 PM in the Auditorium, to familiarize students with the department's NEP syllabus, infrastructure, projects, R&D, placements, exams, and Code Cell activities. 
	2.4	**Project Innovations / Competitions**

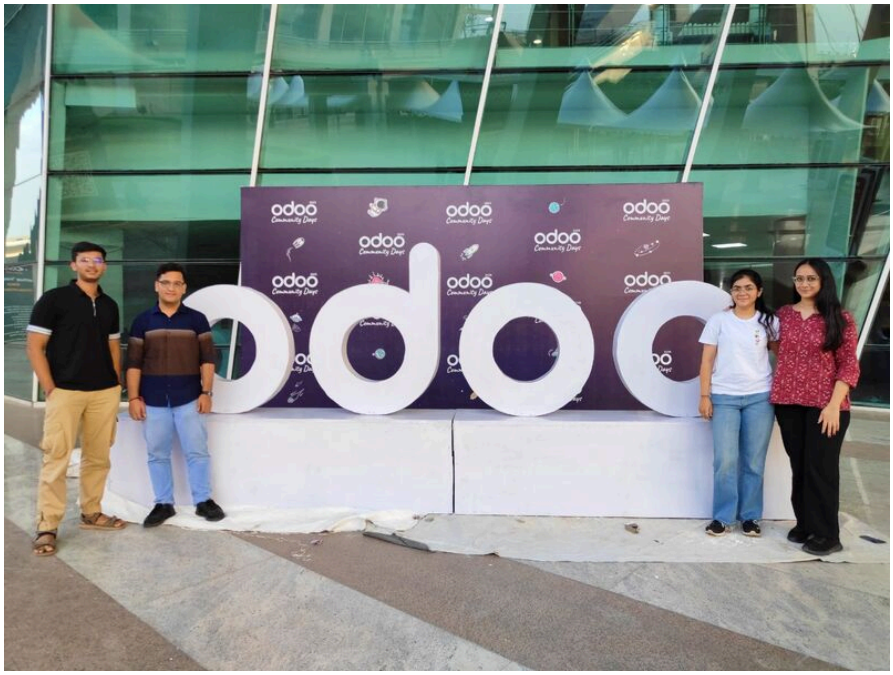
		2.4.1	**ETHGlobal New Delhi (September 2025)** **Achievement : won the Rootstock Track at ETHGlobal New Delhi 2025** **Team members:** • **Aanchal Gupta (D12C - 17)** • **Harshavardhan Khamkar (D12C - 24)** • **Ryan Dsouza (D12C - 15)** • **Ishan Jadhav (D12C - 19)**
		2.4.2	**Event:** Tutedude's Web Development Hackathon **Date:** July 25 – July 27, 2025 **Team Members:** Pradnya Patil, Sakshi Thorat, Diksha Patkar, Chirag Vispute, Harshal Bhave **Project Title:** MarketConnect – A B2B Supply Chain Management Platform **Achievement:** First Runner-Up (2nd Place) among 800+ submissions **Mentor:** Shivam Goyal & Abhishek Gangwar (Tutedude Co-founders)

		2.4.3	**Event:** A2HackFest2K25 (Grand Finale at IISc Bangalore) **Date:** September 2025 **Team Members:** Tejas Gadge, Anisha Shankar **Project Title:** Q-Pilot – A WhatsApp-based Metro Assistant powered by qRaptor.ai (AugmentAppz.ai) **Achievement:** 🏆 1st Prize & Audience Favourite Award among 623 teams (- First Prize (Out of 637 teams) - Rs 50,000 - Most Trending/Audience Favourite award - Rs 5000 - Linkedin Spotlight & Internship Offer to both team members.)

			Mentor: Dr. Nupur Giri, Dr. Rohini Temkar

			qRaptor A2HACKFEST 2K25 GRAND FINALE AWARDED AS WINNER MOST TRENDING PAY TO THE ORDER OF TEAM INSPIRE FIFTY THOUSAND ONLY ₹ 50,000 /-

		2.4.4	**Event:** Odoo Hackathon 2025 (Asia Book of Records & India Book of Records recognized event) **Date:** 2025 **Team Members:** Pankaj Gupta, Sahil Tanwani, Harshita Sewani, Priyanka Ochaney **Project Title:** Travique – An Intelligent Travel Planning Platform **Achievement:** Top 10 Finalist among 19,000+ registered participants

			Mentor: Gurpreet Singh (Odoo) 
		2.4.5	**Event:** Indian Collegiate Startup Competition 2025 (Presented by MIDC) **Date:** 1st August 2025 **Team Members:** Paawan Matani **Project Title:** FAD – A Curated Thrifting Marketplace for Sustainable Fashion **Achievement:** 🏆 Winner (National-Level Competition) with consideration for funding **Mentor:** Mentor from IIT Kharagpur

			INDIAN COLLEGIATE START-UP WEEK 2025 An initiative of Patkar-Varde College Sir Sitaram and Lady Shantabai Patkar V. P. Varde College of (Autonomou A+ Grade by

		2.4.6	**Event:** Assessli Agentic Chatbot Hackathon 2025 **Date:** 2025 **Team Members:** Tejas Gadge, Anisha Shankar **Project Title:** Placementor – An AI-powered Interview Preparation Platform **Achievement:** 🏅 5th Place among 250+ participating teams

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		2.4.7	**Event:** Google Cloud Agentic AI Day Hackathon, BIEC Bengaluru **Date:** 26th–27th July 2025 **Team Members:** • Aanchal Gupta (D12C - 17) • Harshavardhan Khamkar (D12C - 24) • Ryan Dsouza (D12C - 15) • Akash Jadhav (D12C - 18) **Project Title:** Receipt Management for Google Wallet (Winners - Receipt Management for Google Wallet(₹3,00,000)) **Achievement:** Winner – Receipt Management Track

Google Cloud H2S

Agentic AI Day

Build the next generation of intelligent agents

CERTIFICATE OF EXCELLENCE

This certificate is proudly presented to

Harshavardhan Khamkar

for their outstanding solution built at Google Cloud Agentic AI Day, powered by Hack2skill.

As the **winner** for the challenge - **Receipt management for Google Wallet**, the team demonstrated exceptional innovation, technical excellence, and created an Agentic AI solution with powerful real-world impact.

Certificate ID: 2025H2S06AID-W500001

		2.4.8	**HackCelestial 2.0, Pillai College of Engineering (August 2025)** **Project title : ShoreClean** **Team Members:** Vedant Gawali **(Team Leader)** Sukhbir Singh Goklani Aditya Agrahari Rushil Rohra **Mentor : Dr. Priya R. L.** **Achievement: 4th Runner up**

2.5 Industry Projects

Sr. No.	Reviewer 1 Dr. Sharmila Sengupta	Class	Roll No.	Title of the Project	Mentor	Resource Person	Name of the Organisation/Industry
1	Yash Ingale	D17C	29	JeevanSetu	Dr. Gresha Bhatia	Jeevan Samvardhan	
	Gautam Rai	D17C	53				
	Shaanveer Singh	D17C	61				
	Chinmay Desai	D17C	16				
2	Sarang Pavanaskar	D17A	51	Edubridge - Agentic AI Framework for Inclusive	Dr. Sujata Khedkar	Mr. Nikhil Mahatre Founder	AI Overloads
	Akshat Mahajan	D17A	40				
	Tanmay Maity	D17A	42				

		Mohit Vaidya	D17A	60	Education			
3		Laveena Mirani	D17B	30	OralSure-AI powered Self Assessment Tool for Oral Health	Dr. Sharmila Sengupta	Dr. Tabita Roy Chettankandy (HoD) Dr. Wasundra Bhad(Dean)	Government Dental College and Hospital, Mumbai
		Kareena Lachhani	D17B	26				
		Juhi Rajesh Birare	D17A	11				
		Aiman Aijaz Dabir	D17A	72				
4		Jennifer Thozhuvathinkal	D17C	63	AI Agent for Video Pre-Production Planning & Asset Sourcing	Dr. Sharmila Sengupta	Siddharth jha	Helmer
		Anusha Gonal	D17C	24				
		Varun Budhani	D17C	10				
		Shantanu Bhosale	D17C	08				
5		Ved Waje	D17A	64	Natalis - Prenatal imaging Interpretation System	Ms. Vidya Zope	Mr. Avinash Joshi co-founder and CTO	CareNX
		Abhirat More	D17A	44				
		Pranita Bannore	D17A	8				
		Harshita Lohana	D17A	38				
6		Srushti Poriwade	D17C	52	MedFlora : AI-enabled Recognition and Therapeutic Profiling Analysis of Medicinal Flora	Dr. Priya R L		Tata Memorial Centre (Advanced Centre for Treatment Research and Education in Cancer), Kharghar
		Sri Haritha Movva	D17C	44				
		Ananya Parthasarthy	D17C	48				
7		Santosh Hinduja	D17C	68	Vanaushadi Rakshak: AI driven	Mrs. Sunita Suralkar		Tata Memorial Centre
		Honey kundla	D17C	69				

		Gazal Keshwani	D17C	39	protection for Herb diversity			(Advanced Centre for Treatment Research and Education in Cancer), Kharghar
		Shivein kumar	D17A	57				
		8	Asmi Rajbhar	D17A	70	KrishiAstra : Agriculture pltaform for growth and Sustainability	Ms. Priyanka shah	Mr. Rakesh Chougule	Quantbit Technologies Pvt. Ltd.
			Om Patil	D17B	70				
			Ravina Vartak	D17A	68				
			Madhura Golatkar	D17A	25				

2.6 Industry Visit

2.6.1 Automation Expo 2025 Industrial Visit for CMPN Second year Students – Asia's largest automation trade event

Venue: Bombay Exhibition Centre
Date: 14th August 2025

Name and details of the Coordinator

Mrs. Mannat Doultani
Mr. Richard Joseph
Dr. M. D. Patil
Mrs. Nusrat Ansari
Mr. Sanjay Mirchandani

		Automation Expo 2025, held at the Bombay Exhibition Centre in Mumbai, was a premier event showcasing the latest technologies in industrial automation, IoT, AI, and robotics. During the visit, stalls such as PI Incorporation, Zoho IoT, Atreyo, Frinks AI, Advantech, Robro, Hikrobot, and others presented live demonstrations and product insights, ranging from SCADA simulations and IoT gateways to AI-powered inspection systems and smart robotics. **Number of Student Participants = 180** **Number of Faculty Participants = 3**

Poster of the Event

Photographs of the Event:

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2.6.2 Industrial Visit :CMPN TE Students (India's Premier Drone and UAV Tech Expo)

		Venue: NESCO, Goregaon – Bombay Exhibition Centre, Mumbai **Date of Visit**: 27/09/2025 , Saturday **Name and details of the Coordinator** Mrs. Mannat Doultani Mrs Priyanka Shah Mrs.Geocy Shejy Mrs.Vidya Zope **Number of Student Participants = 150** **Number of Faculty Participants = 4** Drone Expo held at NESCO, Goregaon – Bombay Exhibition Centre, Mumbai. The event showcased cutting-edge drone technologies, including Thermal Drones, Army Drones, Underwater Drones, Lightweight Drones, and Drone Parachutes.The exhibition highlights the technologies used, their importance, and practical applications in diverse sectors such as defense, surveillance, agriculture, industrial inspection, logistics, and disaster management. The expo illustrated how drones are becoming an essential part of modern technological ecosystems, combining aerospace engineering, artificial intelligence, robotics, and safety mechanisms to meet global needs.

Poster of the Event

Event Photographs:

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2.7 Co-curricular activities

2.7.1 Participation in Inter College Competitions

Sr. No.	Name of the Event	Event Organized by	Place (Venue) at which the Event was conducted	Date of Event	Details of the Award/Achievement (Rank and or Cash Prize if any)	Team Members (Name -Class)
1	Minithon	CSI TSEC	Thadomal Shahani College of engineering bandra	9/19/2025	Appreciation for the project and selected in top 12	Pradnya Patil (D12C) Purva Mhatre (D12C)

		2	Hacksagon 2025	ABV-IIITM Gwalior	Gwalior, Madhya Pradesh	6/27/2025	Finalist and cleared 2 elimination rounds among 600+ teams	Harsh Ahuja - D17A Simran Gurdasani-D 17A Rushil Rohra-D7A
		3	IVP CodeRush 5.0 Hackathon	Indus Valley Partners	Online	9/7/2025	Top 40 Finalist	Harsh Ahuja - D17A
		4	HACKHA ZARDS '25	The NAMESP ACE Communi ty	Online	4/11/2025	Participant (16 Days Intense Global Hackathon): Built automated last taught topic remainder system with unique perspective for teachers solving real world pain point of our college faculties.	Jagdish Padhi - D7C
		5	Indus Valley Partners CodeRush 5.0	Indus Valley Partners	Remote	9/18/2025	Top 10 Finalist	Simran Gurdasani - D17A
		6	Data analytics job simulation by	Deloitte	online	10/24/202 5		Sandesh Pherwani - D12C

		deloitte(for age)					
		7	Postman API Fundamentals Students Expert	Postman	Online	10/2/2025	Got a badge and a certificate for completion	Mamta Mirani - D7C
		8	National AI Olympiad	Talentsprint, part of Accenture	Online (Proctored)	9/28/2025	2nd Rank state level 20th Rank National level	Dhruv Chatrani (D17A)
		9	iiot based Hands on Workshop	Prof Vivek Nar	SPIT college Mumbai	4/6/2025		Gunjan Athwani (D7C)

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Dear Harsh ,

Congratulations once again on advancing to the final round! You are among the top 40 candidates shortlisted from your stream—take pride in this outstanding achievement.

Now, what's holding you back from excelling in this round and securing a spot among the top 10 finalists? The opportunity is yours—go for it!

Participate in the last round which is already open and will close on **Sun, Sep 07 2025**

For this round, please ensure you are seated in a quiet environment with a secure and high-speed network connection. You will need a device with a built-in or external camera, as you will be required to keep your camera on for proctoring throughout the assessment.

Here is the event URL for your easy reference: https://xathon.mettl.com/event/IVP_Hackathon_Coderush_05

Please refrain from any form of malpractice, as it will result in immediate disqualification from the competition.

For technical queries, call +1 800-265-6083 (United States), +91 80 4718 9190 (India) or drop an email to mettl-support@mercer.com

Best Regards,
Team Coderush

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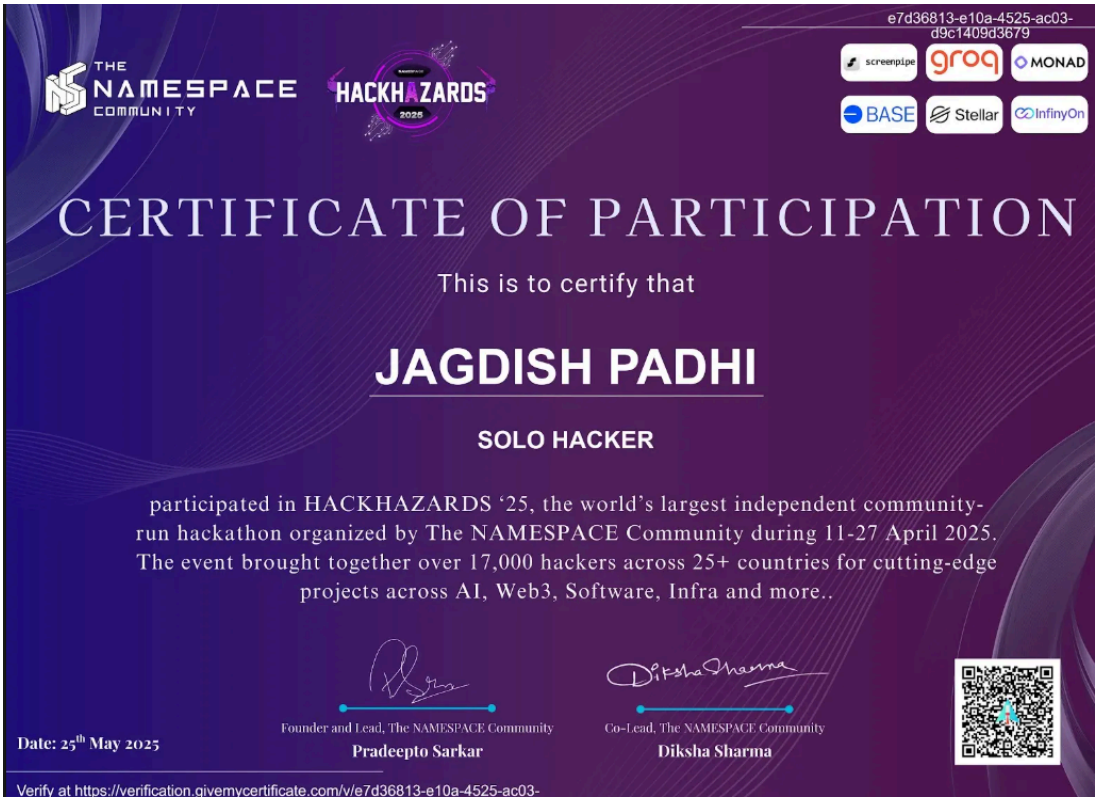

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		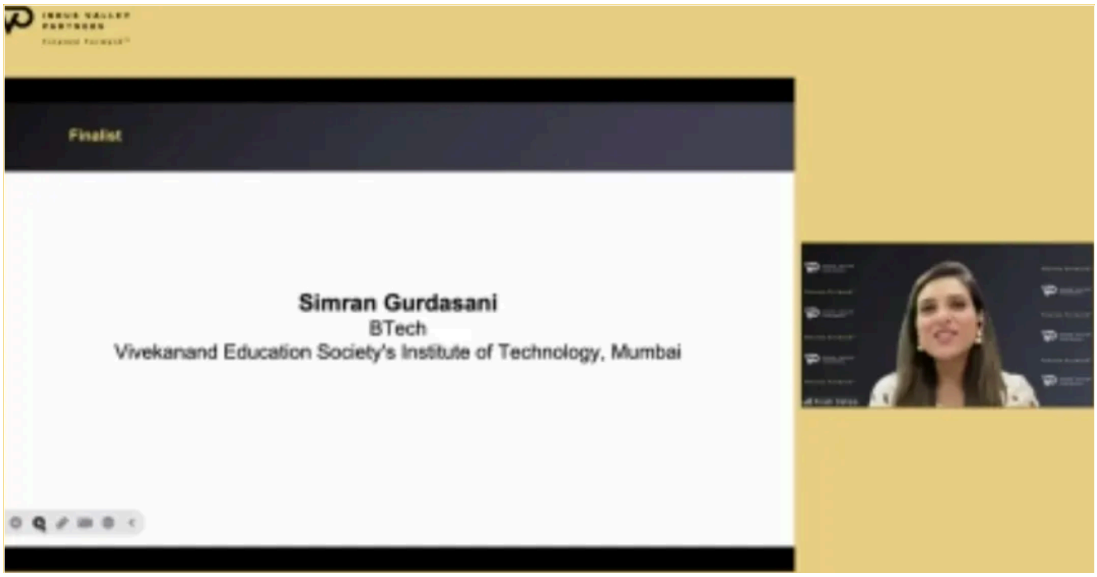

talent sprint
Part of Accenture

National AI Olympiad™ 2025 Report

Category: Advanced

Stage 1

Name	Dhruv Chatrani
Registration Number	2503977
Work Experience	
College	VESIT, Chembur
School Board	
City	Mumbai
State	Maharashtra

Final Scores

68	97.14%	96.88
Marks Scored out of 70	Percentage	Percentile

Section	Max Marks	Marks Scored	Percentage	Percentile
Regular	40	38	95%	90.32
Achiever	30	30	100%	95.56

Deloitte.

Sandesh Pherwani

Data Analytics Job Simulation

Certificate of Completion

September 24th, 2025

Over the period of September 2025. Sandesh Pherwani has completed practical tasks in:

Data analysis
Forensic technology

Tina McCreery
Chief Human Resources Officer, Deloitte

Enrolment Verification Code YTS26Hh5WJKBKdvpA | User Verification Code EAJf8xZkihDJuS6rp | Issued by forage

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TECHTOPIA

IIC S.P.I.T.

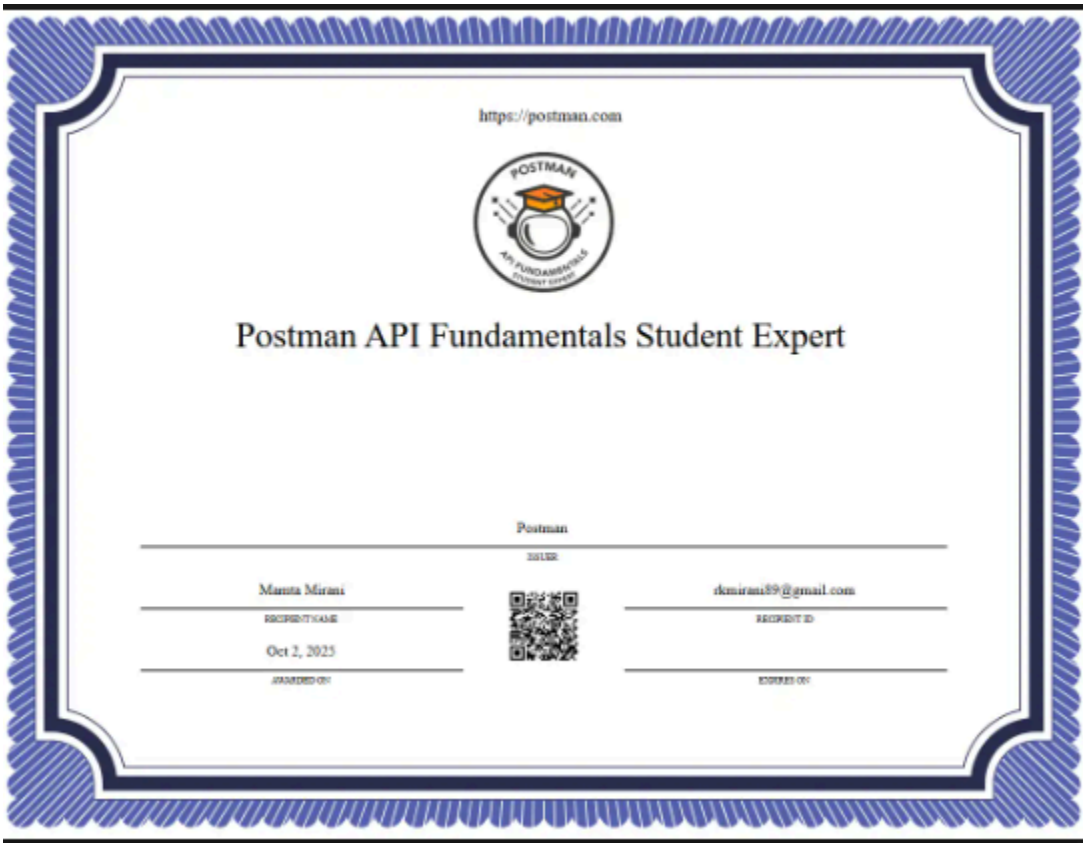
CERTIFICATE
OF PARTICIPATION

PROUDLY PRESENTED TO

Gunjan Athwani

For participating in the 'IoT-based Hands-on Workshop' held on 6 April 2025 by IEEE-SPIT, Mumbai. The workshop, led by Prof. Vivek Nar, focused on hands-on learning and practical applications of IoT technologies, empowering participants to create and implement IoT solutions.

SHRUTIKA YEOLE	HIMANSHU AGRAWAL	PROF. VIVEK NAR	DR. SUJATA KULKARNI
VICE-CHAIRPERSON IEEE-SPIT	CHAIRPERSON IEEE-SPIT	IOT & EMBEDDED SYSTEMS EXPERT	IEEE COUNSELLOR IEEE-SPIT



2.7.2 Participation in Intra College Competitions

2.7.2.1 IEEE Events

Event Name: IEEE-VESITs Mongo.init()
Date: 04-07-2025 & 05-07-2025
#Total no of Participants: 118
Total no. of CMPN Participants: 34

Sr. No.	Name of the Student	Class

1	Dhruv Bajaj	D12A
2	Rasika Gadre	D12A
3	Mohd Adil Shaikh	D7A
4	Nikhil Kherajani	D7B
5	Khushboo Chandarlal Talreja	D7C
6	Dolly Mangwani	D12B
7	Harshita Bhatia	D12B
8	Meghana Veeranna Poojary	D12A
9	Ankita Ajay Kukreja	D12A
10	Mahek Hingorani	D12B
11	MANSI TAHILIANI	D12A
12	Rochelle Ann Teddy	D12A
13	Ritesh Subhash Pande	D12A
14	Harsh Santosh Shinde	D6
15	Dhanaraj Sudhakar More	D12A
16	Ruturaj Amit Rajwade	D7C
17	Bhagyashri Amit Joshi	D7B
18	Nirmayee Toke	D7C
19	Saman Devendra Pandey	D7C
20	Shvam Pandey	D7B
21	Tanvi	D7B
22	Riya Bhatt	D7B
23	Soumil Sethna	D20C
24	Rugved Vichare	D7C

25	Singh Shreyash Manoj	D7C
26	Siddharth Manoj Talreja	D7A
27	Navya Rangwani	D12B
28	Akul Patre	D12C
29	Shreya Samir Gokhale	D7A
30	Malika Makhija	D7A
31	Awwab Mhaiskar	D7A
32	Manish Raje	D12B
33	Amogh Sanjay More	D12B
34	Ajay	D12A

Event Name: PCB
Date: 17th & 18th July 2025
#Total no of Participants: 40
Total no. of CMPN Participants: 4

Sr. No.	Name of the Student	Class
1	Nirmayee Toke	D7C
2	Preeti makhija	D7A
3	Mamta Mirani	D12C

Event Name:Technical Paper Presentation
Date: 21st and 22nd August 2025
#Total no of Participants: 72
Total no. of CMPN Participants: 1

Sr. No.	Name of the Student	Class
1	Purva Aruja	D7B

Event Name: IEEE VESIT'S UI/UX WORKSHOP
Date: 31st July & 1st August 2025
#Total no of Participants: 70
Total no. of CMPN Participants: 27

Sr. No.	Name of the Student	Class
1	piyush chug	D7B
2	Mahek Ahuja	D7A
3	Mohd Adil Shaikh	D7A
4	Surbhi Sonwane	D7B
5	Dnyanada Deepak Repal	D7B
6	Benly Manu	D7A
7	Malika Makhija	D7A
8	Tanvi jagade	D7B
9	Purva Aruja	D7B
10	Yukta Jitendra Karwa	D7B
11	Bhoomi Singh	D7B
12	Riya Bhatt	D7B
13	GAURAV SANJAY JAIN	D7B
14	Lavanya Gurbani	D7B
15	Ritam Chattopadhyay	D7A
16	Partha Dongre	D7A
17	Poorvaja Narendranath Joshi	D7B

18	Neha Hemant Karkhanis	D7B
19	Lochna Paryani	D7B
20	Aryan Ramchandani	D7C
21	Diya Kamalkumar battheja	D7A
22	Palash	D7B
23	Digambar Ghanashyam Barhate	D7A
24	BAIBHAV PATI	D7B
25	LUND PALAK RAJESH	D7A
26	Yogita Vinod Ahuja	D7A
27	Khushi Ajay Kumar Gurnani	D7A

2.7.2.2

ISA Events

Event Name: Appsprint

Date: 18th august 2025

#Total no of Participants: 300

Total no. of CMPN Participants: 10

Sr. No.	Name of the Student	Class
1	jaee sakharkar	D12A
2	mansi thalilani	D12A
3	manas mungekar	D12A
4	varoon thekwani	D12A
5	sanskruti ukrande	D12A
6	sohan nagothi	D12A
7	soham kesarkar	D12A

2.7.2.3

ISTE Events

Event Name: EduMate

Date:

#Total no of Participants: 35

Total no. of CMPN Participants: 35

Sr. No.	Name of the Student	Class
1	Twinkle Gupta	D7C
2	Nirmayee Toke	D7C
3	Khushboo Chandarlal Talreja	D7C
4	Gunjan Athwani	D7C
5	Bhagyashri Joshi	D7B
6	Piyush chug	D7B
7	Trupti Kriplani	D7C
8	Palak Kingrani	D7C
9	Mamta Mirani	D7C
10	Jiya Tarwani	D7C
11	Taniya Walecha	D7C
12	Purva Aruja	D7B
13	Lavanya Gurbani	D7B
14	Benly Manu	D7A
15	Saman Pandey	D7C
16	ZAID MULLA	D7A
17	Sahil Mirchandani	D7A
18	Darshan Kankekar	D7A
19	Piyush kandhari	D7A

20	Mohd Adil Shaikh	D7A
21	Navin Sharma	D7A
22	Tanvi kinger	D7B
23	Niyati Motwani	D7A
24	Diya battheja	D7A
25	Ayush pamnani	D7C
26	Harsh Lulla	D7C
27	Lochna Paryani	D7B
28	Sailee Khedekar	D7A
29	Gaurav Jain	D7B
30	Aryan Ramchandani	D7C
31	Yogita Vinod Ahuja	D7A
32	Khushi Ajay Kumar Gurnani	D7A
33	Anvi Patil	D7B
34	BHOOMIKA MAKHIJA	D7B
35	Sanika Shankar Mejari	D7B
36	Ankita Kukreja	D12A
37	Lakhan	D12A
38	Rushil Rohra	D12A
39	Harshita Sewani	D12B
40	Khushi Sadhuramani	D12B
41	Gaurang K. Gade	D12B
42	Aaditya Sonesar	D12A
43	Vaibhav Thadwani	D12C

			<table><tr><td>44</td><td>Achvant Belwani</td><td>D12A</td></tr><tr><td>45</td><td>Aditya Agrahari</td><td>D12A</td></tr></table>
		2.7.2.4	CSI Events **Event Name: Triwizard Trials** **Date: 18/08/2025** **#Total no of Participants:** **Total no. of CMPN Participants:** <table><tr><th>Sr. No.</th><th>Name of the Student</th><th>Class</th></tr><tr><td>1</td><td>Chandrabhanu Prusty</td><td>D7A</td></tr><tr><td>2</td><td>Mohd Adil Shaikh</td><td>D7A</td></tr><tr><td>3</td><td>Rishabh Rajeev Jha</td><td>D7A</td></tr><tr><td>4</td><td>Harsh Lulla</td><td>D7C</td></tr><tr><td>5</td><td>Atharva Moghe</td><td>D7C</td></tr><tr><td>6</td><td>Aarav karani</td><td>D7C</td></tr><tr><td>7</td><td>Lavanya Gurbani</td><td>D7B</td></tr><tr><td>8</td><td>Anvi Patil</td><td>D7B</td></tr><tr><td>9</td><td>Baibhav Pati</td><td>D7B</td></tr><tr><td>10</td><td>Taneesh Hinduja</td><td>D12A</td></tr><tr><td>11</td><td>Rohit Dhakras</td><td>D12A</td></tr><tr><td>12</td><td>Atharva Girkar</td><td>D12A</td></tr><tr><td>13</td><td>Pankaj Gupta</td><td>D12A</td></tr><tr><td>14</td><td>Sumitkumar Jha</td><td>D12A</td></tr><tr><td>15</td><td>Rasika Gadre</td><td>D12A</td></tr><tr><td>16</td><td>Gunjan Athwani</td><td>D7A</td></tr></table>

17	Yogita Ahuja	D7A
18	Khushi Gurnani	D7A
19	Khushi Ajay Kumar Gurnani	D7A
20	Yogita Ahuja	D7A
21	Gunjan athwani	D7A
22	Meet Phulwani	D7A
23	Muskan Rohra	D7B
24	Kripa ahuja	D7C

2.8 Extra Curricular Activities

2.8.1 Intra College Extra curricular Activities

2..8.1.1 Cultural EVENTs

Event Name: Utsav 2025
Date: 26th March to 5th April 2025

Sr. No.	Name of the Student	Class
1	Simran Hemwani	D7
2	Saanjh Mandhani	D7
3	Shrawani Pawaskar	D7

2.8.1.2 SoRT Events

Event Name: Blood Donation
Date: 22/07/2025
#Total no of Participants: 78
Total no. of CMPN Participants: 11

Sr. No.	Name of the Student	Class
1	Shivam sunil choubey	D12C
2	Mamta Raju Miran	D7C
3	Santosh Hinduja	D17C
4	Rushikesh Ravaji Shemb	D7C
5	Akansha Bibishan	D12A
6	Harsh lulla	D2C
7	James Lijo	D7A
8	Rochelle Ann Teddy	D12A
9	Diksha Bagwe	D12B
10	Niraj chaudhary	D12B
11	piyush kandhar	D7A

Event Name: Surya Saksham School Visit
Date: 23/08/2025
#Total no of Participants: 20
Total no. of CMPN Participants: 3

Sr. No.	Name of the Student	Class
1	Vaibhav Thadwani	D12C
2	Preeti Makhija	D7A
3	Riddhi Tamhankar	D7C

Total no. of CMPN Participants: 74

Sr. No.	Name of the Student	Class
1	Taansha Gupta	D2A
2	Saviya Morankar	D2A
3	Rutvi Patkar	D2A
4	Mishty Dembla	D2A
5	Chahat Tekwani	D2A
6	Priyani Das	D2A
7	Diya Sapru	D2A
8	Bharati Pardeshi	D2A
9	Aarya Sanwre	D2A
10	Tamanna Tekwani	D2A
11	Diksha Rajwani	D2A
12	Khushi Shahani	D2A
13	Gauri Sardal	D2A
14	Mansha Kithani	D2A
15	Rashi Vaswani	D2A
16	Jiya Sachdev	D2A
17	Kasak Lulla	D2A
18	Juilee Bade	D2A
19	Shravani Salunkhe	D2A
20	Priyanka Khatri	D2A
21	Shreya Kaulgud	D2A

22	Vaibhavi Singh	D2A
23	Nikita Gupta	D2A
24	Tanvi Duseja	D2A
25	Roshni Pherwani	D2A
26	Achantani Drishti	D2A
27	Soumya Ramani	D2A
28	Srushti Katiyara	D2A
29	Ishika Prachwani	D2B
30	Nidhi Parmar	D2B
31	Bhavisha Jaiparwani	D2B
32	Gracy Chandwani	D2B
33	Gunn Udasi	D2B
34	Tulsi Sachdev	D2B
35	Pranjali Patil	D2B
36	Rajas Kawthankar	D2B
37	Diya Dudhani	D2B
38	Disha Krishnani	D2B
39	Samiksha Patil	D2B
40	Ayushi Vishwakarma	D2B
41	Ekta Vallecha	D2B
42	Urvashi Jethwani	D2B
43	Devanshi Motwani	D2B
44	Dhirja Talreja	D2B
45	Riya Mulchandani	D2B

46	Karishma Chhabria	D2C
47	Kritika Manchundia	D2C
48	Chanda Menghwani	D2C
49	Muskan Rohra	D2C
50	Mahek Bajaj	D2C
51	Yogita Bhagtani	D2C
52	Princy Hargunani	D2C
53	Muskan Motwani	D2C
54	Jyoti Jaswani	D2C
55	Khushleen Nagi	D2C
56	Sneha Gaikwad	D2C
57	Shreya Dora	D2C
58	Neha Wadhwani	D2C
59	Sia Bhatia	D2C
60	Vaishnavi Desai	D2C
61	Zara Katrawala	D2C
62	Saee Gurav	D2C
63	Shreya Gadnave	D2C
64	Tejashri Lanke	D2C
65	Shreya Kite	D2C
66	Mansi Nanwani	D2C
67	Kashish Panjabi	D2C
68	Samira Gaikwad	D2C
69	Hanishikha Jasu	D2C

70	**Sneha Nankani**	**D2C**
71	**Hanisha Khilwani**	**D2C**
72	**Kashish Talreja**	**D2C**
73	**Gia Poohinda**	**D2C**
74	**Kanak Nandwani**	**D2C**

2.8.1.3

Sports Events

Event Name: Outdoor Sphurti Volleyball

Sr. No.	Name of the Student	Class	Award / Participation
1	Amogh More	D12B	Participation
2	Manish Raje	D12B	Participation
3	Harsh Tanwani	D12B	Participation
4	Dhruwal panchal	D12C	Participation
5	Mohit chawla	D12C	Participation
6	Aditya agrahari	D12A	Participation

Event Name: Outdoor Sphurti Kabaddi

Sr. No.	Name of the Student	Class	Award / Participation
1	Amogh More	D12B	Participation
2	Rajat Verma	D12B	Participation
3	Sahil Kachare	D12B	Participation
4	Varun Valani	D12B	Participation
5	Sahil Jethnani	D12B	Participation
6	Ayush Shelar	D12A	Participation

Event Name: Outdoor Sphurti Dodgeball

Sr. No.	Name of the Student	Class	Award / Participation
1	Amogh More	D12B	Participation
2	Harsh Tanwani	D12B	Participation
3	Mohit chawla	D12C	Participation
4	Dhruwal panchal	D12C	Participation
5	Soham dharmik	D12C	Participation
6	Aditya Agrahari	D12A	Participantion
7	Veda Patki	D12C	Winners
8	Sanskruti Ukarande	D12A	Winners
9	Riddhi Motwani	D12C	Winners
10	Shravani Bhosle	D12C	Winners
11	Dimple Bhojwani	D12A	Winners

12	Dhruvika Bhatia	D12A	Winners
13	Rasika Gadre	D12A	Winners
14	Jaee Sakharkar	D12A	Winners
15	Purva Mhatre	D12C	Winners

Event Name: Indoor Sphurti Badminton

Sr. No.	Name of the Student	Class	Award / Participation
1	Dimple Bhojwani	D12A	Winner
2	Harsh Tanwani	D12B	Participantion
3	Mohit chawla, Dimple Bhojwani	D12C , D12A	Participantion

Event Name: Outdoor Sphurti Throwball
Total no. of CMPN Participants:

Sr. No.	Name of the Student	Class	Award / Participation
1	Dimple Bhojwani	D12A	Participantion
2	Rasika Gadre	D12A	Participantion
3	Jaee Sakharkar	D12A	Participantion
4	Riddhi Motwani	D12C	Participantion
5	Dhruvika Bhatia	D12A	Participantion

6	Sanskruti Ukarande	D12A	Participantion
7	Akansha Zambare	D12A	Participantion

Event Name: Outdoor Sphurti Carrom mixed

Sr. No.	Name of the Student	Class	Award / Participation
1	Vedika Dhamale	D12C	Winner
2	Veda Patki	D12C	Winner
3	Isha Chavan	D12C	Winner
4	Rasika Gadre	D12A	Winner
5	Amogh More	D12B	Winner
6	Ishan Jadhav	D12C	Winner
7	Mohit Chawla	D12C	Winner

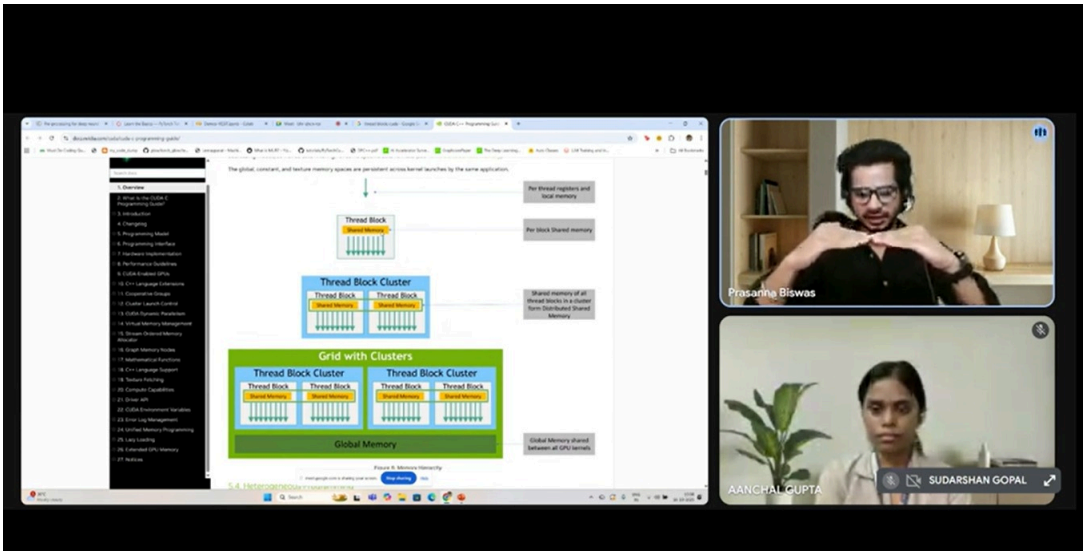
2.9 Alumni Interaction

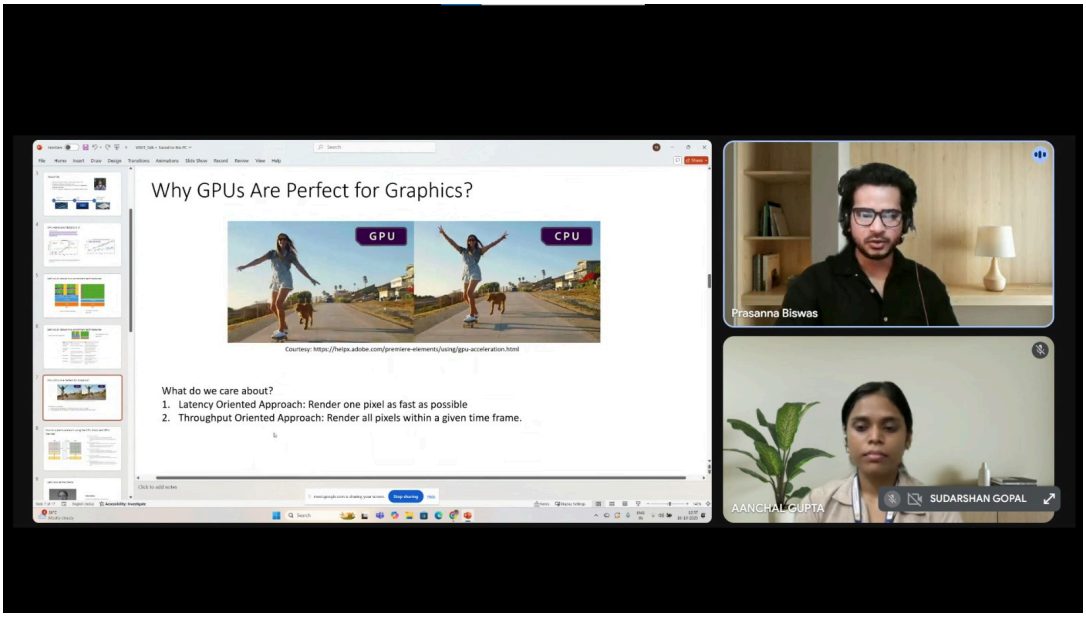
2.9.1

V-Reach'25 - An Alumni Engagement Initiative:
Expert Talk on **"Hardware Driven Innovation in AI: From CPU Cores to GPU Threads and Beyond"** by alumnus **Mr. Prasanna Biswas (CMPN–2018)**, Advisory Research Engineer at IBM India Research Lab, was conducted under **V-REACH '25**, an Alumni Connect Initiative by the Department of Computer Engineering, VESIT, on **16th October 2025 at 12:30 PM**.

Vivekanand Education Society's
Institute of Technology

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





	2.10	**Internship details (2025-26 / Odd Sem)**

Total No of Internships completed in companies	37
Total No of Internships completed in Department	86
Total No of Internships completed in companies+Department	**125**
Total No of companies offered Internship	**25**

Sr. No.	Company offered Internship	No of students
1	AI BI STREET PVT LTD	2
2	AICTE - EduSkills	3
3	Apna Shelter India Foundation	3
4	Aurionpro Solutions Limited	1
5	Bluestar India Limited	1
6	Capgemini Technology Services India Limited	1
7	CareNX Innovations	1
8	Cybsky Cyber Ambassador Solutions Pvt. Ltd.	1
9	Enfocar IT Solutions Pvt. Ltd.	1
10	EPM CONSULTANCY	1
11	Fermion Infotech Private Limited	1
12	Finlatics	1
13	Fyre Gig	2
14	Hey Guru	2
15	Internship at OctaNet Services Pvt. Ltd.	1
16	Jio Platforms	1

17	Jsw Steel	1
18	MindTech Solutions	1
19	National Informatics Center (NIC) Mumbai, Mantralaya	1
20	Panache Digilife Ltd.	1
21	Recruitix	2
22	Reliance Industries Limited	1
23	SR Counselling India	5
24	WeCP | We Create Problems	1
25	Wipro	1

Internship details

Sr. No.	Student Name	Class	Company Name	Title of Project	Internship Duration in Months	Start date of internship	End date of internship
1	Purab Keshwani	D12B	EPM CONSULTANCY	Kechi - Salon Management Solution	3	5/26/2025	7/18/2025
2	Samay Anilkumar Shadani	D12C	Hey Guru	Product enhancement	6	12/1/2024	5/31/2025
3	Shivam Jha	D12B	Fyre Gig	FyreGig Admin Dashboard	2	8/30/2025	10/30/2025
4	Siddhi Awari	D17C	Bluestar India Limited	Customer segmentation/ sales	2	5/21/2025	7/18/2025

				dashboards			
5	Anuj Ghagare	D7A	Wipro	Artificial intelligence	3	9/5/2025	11/15/2025
6	Anisha Shankar	D17B	Aurionpro Solutions Limited	Transaction Management System	1	6/13/2025	7/11/2025
7	Yash Mahajan	D12C	Reliance Industries Limited	1. Digitizing MME Data 2.ETRM SB MASTER DATACACHE: Master Data Caching System for Enterprise Application	2	5/26/2025	7/4/2025
8	Tejas Mahesh Gadge	D17B	Fyre Gig	Fyre Gig Portal Chatbot	1	7/8/2025	8/8/2025
9	Ankita Kukreja	D12 A	Apna Shelter India Foundation	Cloth Donation website	6.5	2/2/2025	8/17/2025
10	Nitika Nagdevani	D17B	WeCP | We Create Problems	Digital Marketing	3	6/2/2025	9/1/2025

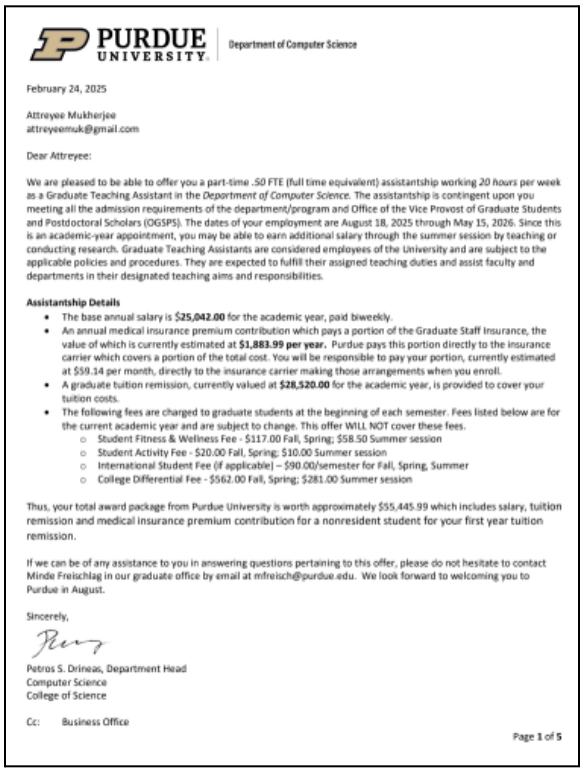
11	Ajay Laksha wani	D12 A	Apna shelter india foundatio n (NGO)	Cloths donation web page	6	2/2/2025	8/17/2025
12	Dhruv Bajaj	D12 A	Apna Shelter India Foundati on	Cloth donation	6	2/2/2025	8/17/2025
13	Sri Haritha Movva	D17C	Recruitix	Web Developme nt Intern	1.5	6/2/2025	7/15/2025
14	Samiks ha Sunil Nikam	D17B	Cybsky Cyber Ambassa dor Solutions Pvt. Ltd.	No project was done (I was trainee intern)	3	6/5/2025	9/4/2025
15	Viral somani	D17B	Internshi p at OctaNet Services Pvt. Ltd.	Web developme nt	1	10/1/2025	10/31/2025
16	Aarush Satpute	D12B	MindTec h Solutions	School Manageme nt System	3	5/20/2025	8/25/2025
17	Vedant Gawali	D12 A	SR Counselli ng India	EchoTales	6	5/22/2025	11/22/2025
18	Aditya Agrahar i	D12 A	SR Counselli ng India	EchoTales	6	5/22/2025	11/22/2025

19	Bhumik Gianani	D12 A	SR Counselling India	EchoTales	6	5/22/2025	11/22/2025
20	Vansh Nenwani	D17 A	SR counselling India	EchoTales	3 months	6/10/2025	9/30/2025
21	Awwab Mhaiskar	D7A	Finlatics	ML	2	9/14/2025	11/14/2025
22	Deepesh Navani	D12C	AIBI	PromoGully	7	6/24/2024	12/30/2024
23	Duseja Ayush Ramkumar	D17 A	SR COUNSELLING INDIA	1.VisaEase, 2.Echotales, 3.PDPL	9 months ongoing.	12/1/2024	9/30/2025
24	Juhi Rajesh Birare	D17 A	Jio Platforms	Image Gallery App using React Native	1 month	6/6/2025	7/14/2025
25	Samay shadani	D12C	Hey Guru	Working as part time as a role of full stack developer	3.5	9/15/2025	5/31/2027
26	Hiren Karwani	D17C	Capgemini Technology Services	GenAI 2.0	3	6/3/2025	9/3/2025

			India Limited				
27	Krish Bhatia	D17C	Fermion Infotech Private Limited	Data Scientist and ML Developer Intern	1 month	6/19/2025	7/18/2025
28	Abhirat More	D17 A	National Informatics Center (NIC) Mumbai, Mantralaya	Data Analysis and Visualization using the ELK stack	3	5/3/2024	7/27/2024
29	Thozhuvathinkal Jennifer Cheriyan	D17C	Recruitix	AI-Powered Career Readiness Platform	3	6/1/2025	8/31/2025
30	Ved Waje	D17 A	CareNX Innovations	FetoSense Plus	5	5/25/2025	10/1/2025
31	Harsh Maghnani	D12 A	AI BI STREET PVT LTD	AI Multi-Character Conversation	8	1/10/2025	9/10/2025
32	Ishan Jadhav	D12C	Jsw Steel	Endpoint Security Analyst/Trainee	2	6/1/2025	7/31/2025
33	Neelkanth	D17B	Panache Digilife	Web Application	6	3/1/2025	10/31/2025

	Khithani		Ltd.	for CCTV stream Vehicle Classification and Zone-wise Analysis			
34	Ruturaj Amit Rajwade	D7C	AICTE - EduSkills	Ethical Hacking Virtual Internship	10 weeks	4/1/2025	6/1/2025
35	Piyush kandhari	D7A	Eduskills foundation PALO ALTO CYBERSECURITY VIRTUAL INTERNSHIP (JUL - SEP 2025) certificate.	Cyber security	2	7/15/2025	9/15/2025
36	Harsh Pimparkar	D17C	Enfocar IT Solutions Pvt. Ltd.	Cross Platform Application + ML project	2	5/29/2025	7/29/2025
37	Sakshi Bhansali	D12A	AICTE + Edunet Foundati	Fire classification using	1	7/3/2025	10/6/2025

		<table><tr><td></td><td></td><td></td><td>on & Shell</td><td>NASA MODIS</td><td></td><td></td><td></td></tr></table>
	2.11	**Scholarships Applied / Received:** VESIT offers various scholarships to meritorious and needy students. Under VES trust scholarships the Students Aid Scholarship and Vivekanand Jyoti Scholarships are given. The college also facilitates students to apply for the Jadavpur Alumni Association Scholarship. These scholarships are awarded on a yearly basis.The current academic year 2025-26 ,scholarship activities are going on and scholarship forms have been floated and 16 students from the computer engineering department applied for the scholarships.
	2.12	**Achievements:** Attreyee Mukharjee , a student (2025 Passout), has been recommended for admission to the PhD program in Computer Science at Purdue University, starting Fall 2025, and has been awarded financial support as a Teaching Assistant.



PURDUE UNIVERSITY | Department of Computer Science

February 24, 2025

Attreyee Mukherjee
attreyeemuk@gmail.com

Dear Attreyee:

We are pleased to be able to offer you a part-time .50 FTE (full time equivalent) assistantship working 20 hours per week as a Graduate Teaching Assistant in the *Department of Computer Science*. The assistantship is contingent upon you meeting all the admission requirements of the department/program and Office of the Vice Provost of Graduate Students and Postdoctoral Scholars (OGSPS). The dates of your employment are August 18, 2025 through May 15, 2026. Since this is an academic-year appointment, you may be able to earn additional salary through the summer session by teaching or conducting research. Graduate Teaching Assistants are considered employees of the University and are subject to the applicable policies and procedures. They are expected to fulfill their assigned teaching duties and assist faculty and departments in their designated teaching aims and responsibilities.

Assistantship Details

- The base annual salary is **$25,042.00** for the academic year, paid biweekly.
- An annual medical insurance premium contribution which pays a portion of the Graduate Staff Insurance, the value of which is currently estimated at **$1,883.99 per year.** Purdue pays this portion directly to the insurance carrier which covers a portion of the total cost. You will be responsible to pay your portion, currently estimated at $59.14 per month, directly to the insurance carrier making those arrangements when you enroll.
- A graduate tuition remission, currently valued at **$28,520.00** for the academic year, is provided to cover your tuition costs.
- The following fees are charged to graduate students at the beginning of each semester. Fees listed below are for the current academic year and are subject to change. This offer WILL NOT cover these fees.
  - Student Fitness & Wellness Fee - $117.00 Fall, Spring; $58.50 Summer session
  - Student Activity Fee - $20.00 Fall, Spring; $10.00 Summer session
  - International Student Fee (if applicable) – $90.00/semester for Fall, Spring, Summer
  - College Differential Fee - $562.00 Fall, Spring; $281.00 Summer session

Thus, your total award package from Purdue University is worth approximately $55,445.99 which includes salary, tuition remission and medical insurance premium contribution for a nonresident student for your first year tuition remission.

If we can be of any assistance to you in answering questions pertaining to this offer, please do not hesitate to contact Minde Freischlag in our graduate office by email at mfreisch@purdue.edu. We look forward to welcoming you to Purdue in August.

Sincerely,

Petros S. Drineas, Department Head
Computer Science
College of Science

Cc: Business Office

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