**FACULTY CONTRIBUTION**

* **Workshop/Courses Conducted by Faculties**

| **Number of days** | **Date** | **Organized by** | **Course Description** | **Conducted by** | **Sr. No.** |
| --- | --- | --- | --- | --- | --- |
| 30 hrs | Feb-March 24 | Mrs.Vinita Mishra and Mrs.Monali Choudhary | Sensor devices ( 30 hrs.) | Mr.Abhishek Choudhary | 1 |

* **Courses Attended by Faculty**

| **Sr. No.** | **Attended By** | **Course description** | **Organized by** | **Date** | **Number of days** |
| --- | --- | --- | --- | --- | --- |
| 1 | Vidya Pujari | “Cloud Computing and Its Services” | ISTE approved  Online/SF-STTP/FDP Programme | 1st Jan -6th Jan 2024 | 5 Days |
| 2 | “Cultivating The Future of Healthcare with Generative AI” | ISTE approved Online/SF-STTP/FDP Programme |  | 5 Days |
| 3 | Mrs. Kajal Joseph | ATAL FDP CloudOps Unleashed: Scaling Applications through  DevOps and Cloud | ATAL FDP | 1st Jan -6th Jan 2024 | 5 Days |
| 4 | Dr. Shalu Chopra | ATAL FDP CloudOps Unleashed: Scaling Applications through  DevOps and Cloud | ATAL FDP | 1st Jan -6th Jan 2024 | 5 Days |
| 5 | Mr. Anil Ahir | “Cloud Computing and Its Services” | ISTE approved  Online/SF-STTP/FDP Programme | 1st Jan -6th Jan 2024 | 5 Days |
| 6 | Ms. Rohini Sawant | “Cloud Computing and Its Services” | ISTE approved  Online/SF-STTP/FDP Programme | 1st Jan -6th Jan 2024 | 5 Days |
| 11. | Dr. Asma Parveen I. | Completed AICTE Training And Learning (ATAL) Academy Faculty Development Program | Tool and Techniques for Modern Data Science | 18/12/2023 to 23/12/2023 | 6 days |

**Research Forum Activities**

* **Expert Talks**

| **Sr. No.** | **Date** | **Name of the Expert** | **Designation & Organisation** | **Topic** | **Attended By** |
| --- | --- | --- | --- | --- | --- |
| 1 | 10th Feb 2024 | Mr. Ravikant Gupta | Research Scholar,IIT Bombay | Enhancing Model Robustness through Domain Adaptation and Generalization Techniques | Faculty |

* **Grants and Collaborations**

| **Sr.no.** | **Name of the Grant/ Collaboration** | **Reports** |
| --- | --- | --- |
| 1 | Swadeshi Microprocessor Challenges | [LINK](https://docs.google.com/document/d/1ThQLGa_eZ2WYmOVjLUbJDybx_s82W1Ax/edit) |
| 2 | Project Swechchha | [Link](https://docs.google.com/document/d/1o1-uLk2LxuB2hsB3GFhmASyTZdGWEXDQFqmDDmTdpBU/edit?usp=sharing) |
| 3 | Project Ganit | [Link](https://drive.google.com/file/d/1AF_N7ShK051-ecZJjFh4sqH8UTMbkcWf/view?usp=share_link) |
| 4 | Project Utkarsh | [Link](https://drive.google.com/file/d/1FT3jggfeNsOODe-4KyrE1YFYUVpJdTzu/view?usp=share_link) |

* **Research Paper Published**

| Publication - Author List | Publication - Affiliation of Authors | Publication - Date | Publication - National / International | Publication - Journal / Conference | Publication - Name of The Journal / Conference | Publication - Organised By | Publication - Venue | Publication - Publisher | Publication - ISBN Number |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Mrs. Sukanya Roychowdhury | Mrs. Sukanya Roychowdhury, | March 11th to March 12th, 2024 | International | International | 5th International Conference on Intelligent Communication Technologies and Virtual Mobile Networks - ICICV 2024,IEEE | Francis Xavier Engineering College, Tirunelveli, India | Tirunelveli, India | IEEE | --- |
| Sukanya Roychowdhury | Sukanya Roychowdhury | Epileptic Seizure Recognition System using neural networks and support vector machines | International | International | International Conference on  Recent Advancements in Artificial Intelligence (ICRAAI-2023), Springer | Poornima University, Jaipur. | Jaipur, Rajasthan , India | Springer | --- |
| Mrs.Bincy Ivin | Mrs. Bincy Ivin, Mr. Aditya Bagayatkar | 5th-7th April 2024 | International | Conference | Convergence in Technology Futuristic Smart | I2CT 2024 | Pune, India | IEEE | -- |
| Mrs.Bincy Ivin | Mrs.Bincy Ivin, Mr. Kedar Gawhankar, Ms. Aditi Miniyar | 5th-7th April 2024 | International | Conference | Convergence in Technology Futuristic Smart | I2CT 2024 | Pune, India | IEEE | -- |
| Dr. Ravita Mishra | --- | 18/01/24 | International | Journal | Improving Rainfall Prediction Accuracy Using an LSTM-Driven Model Enhanced by M-PSO Optimization | Journal of Electrical System | Journal of Electrical System | -- | [DOI: https://doi.org/10.52783/jes.664](https://doi.org/10.52783/jes.664) |

* **Other Achievements**
* Dr. Asma Parveen conducted a session for the INFT department students on "How to Prepare for the AVISHKAR Research Convention 2023-24.
* **Alumni Interaction**

The Department of Information Technology, in collaboration with VESIT's Institution’s Innovation Council (IIC) and under the guidance of Internal Quality Assurance Cell (IQAC), organized an V-REACH Alumni Engagement Initiative session titled "Navigating the Journey to a Successful Product: Lessons for a Startup Innovator" on 12th February 2024. Mr. Jigar Kanadia, a distinguished alumnus from the class of Information Technology,2010 and Product Owner at LearningMate Solutions Inc., delivered an insightful speech on design thinking and critical thinking, emphasizing their importance in the entrepreneurial journey.

The program aimed to provide a platform for covering various domains of learning and supporting outcome-based education while actively engaging stakeholders, including alumni, to share their national and international knowledge and experience with current students. Attendees gained practical insights into MVP, focusing on iterative development, minimum features, and customer feedback, essential for product success.

Overall, the event facilitated a dynamic exchange of ideas, equipping participants with valuable tools and knowledge to navigate the complexities of startup innovation effectively. It served as a testament to VESIT's commitment to fostering innovation and entrepreneurship within its community and beyond, while also strengthening alumni connections through initiatives like V-REACH.

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**STUDENT ACHIEVEMENTS**

* **Awards**

| Sr. No. | Description | Student Name | Organised by | Achievement |
| --- | --- | --- | --- | --- |
|  | Smart India Hackathon | Aaman Bhowmick  Mandar Ambre | Govt. Of India | Finalist |
|  | OPHACKS | Mukul Kolpe, Sarvesh Limaye, Meet Mulik and Soham Kayal | IITB | 1st Place |
|  | Technovanza | Aaman Bhowmick  MAnali Bhave | MM Indicator in coordination with VJTI | Finalist |
|  | HackThisFall 4.0 | Sarvesh Patil  Atharvas Bhoite  Shreyansh Singh  Hrishikesh Kumbar | Karnavati University, Gandhinagar, Gujarat | Prize for Best use of GenAI APIs |
|  | HackThisFall 4.0 | Upendra Falak  Divisha | Karnavati University, Gandhinagar, Gujarat | Prize for Best use of GenAI APIs |
|  | HackThisFall 4.0 | Mukul Kolpe, Sarvesh Limaye, Meet Mulik and Soham Kayal | Karnavati University, Gandhinagar | First Prize |
|  | Mumbai Hacks 24 | Shreyansh Singh | Made in Mumbai and TEAM | Top 3 finalist |

* **Competitive Exams for Academic Year : 23-24**

| Sr No | **Names of students selected/ qualified** | **Registration number/roll number for the exam** | **Competitive Exams** |
| --- | --- | --- | --- |
|
| 1 | Aditi Singh | GRE: 0957527 TOEFL: 8167409226645790 | GRE,TOEFL |
| 2 | Suchindra Walavalkar | TOEFL: 7435310226880314 GRE:1153231 | GRE,TOEFL |
| 3 | Soham Shimpi | TOEFL: 9987209226682919 GRE:1152802 | GRE,TOEFL |
| 4 | Rohan Padhye | IELTS: 22IA020928PADR090A | IELTS |
| 5 | Atharv Parab | TOEFL: 4964711227092735 GRE:1594041 | GRE,TOEFL |
| 6 | Aasthaa Bohra | CAT:22044130 | CAT |
| 7 | Pranav awhad | MBA | -- |
| 8 | Yash Kumthekar | Gate CS23S12042470 | Gate |

* **Higher studies details for :**

students got admitted for higher studies in Indian and foreign universities which includes

| **Name of the Student** | **University** | **Field of Specialization** |
| --- | --- | --- |
| Aditi Arvind Singh | University of Southern California | Master's in Computer Engineering program |
| Rohan Padhye | University of Western Ontario | MS in Computer Science |
| Sanjana Prakash | NYU Tandon School of Engineering | Master's in Management of Technology |
| Soham Shimpi | Arizona State university | MS in Computer Science |
| Atharv Parab | NYU Tandon School of Engineering | Master's in Computer Engineering program |
| Yash Kumthekar | Indian Institute of Technology, Bombay | M.Tech in CS |
| Suchindra Walavalkar | Arizona State university | MS in Computer Science |

* **Skill Enhancement Series/Seminar**

| **Sr.No.** | **Date** | **Title of the Activity** | **Class Attending** | **Name/s of the Faculty coordinator** | **Details of the resource person with Designation** |
| --- | --- | --- | --- | --- | --- |
| 1 | 10th ,12th Feb ,4th March  11:00am to 1:00pm  B52 | Sensor devices  ( 30 hrs.) | 5th Semester | Mrs.Vinita Mishra and Mrs.Monali Choudhary | Mr. Abhishek Chaudhary |
| 2 | 22nd March 2024 8:30 to 9:30 am | Transition from IP to IT | 3rd Semester | Mrs. Anushree Prabhu Mrs. Sneha Phalke Mrs. Bharati Raut | Mr. Amey Gawade Manager Network & Service Operations Reliance Jio Infocomm Ltd. |

* **Industry Interaction /Seminars**

| **Sr. No** | **Date & Venue** | **Activities** | **Topic** | **Resource Person** | **Co-ordinator** |
| --- | --- | --- | --- | --- | --- |
| 1 | January 11th to January 13th, 2024 | Placement | Barclays Life Skill Rubicon training program | Mr Atul Shinde | Mrs. Vidya Pujari |
| 2 | 30 th January 2024 | Placement | Steering the interview | Mr. A. Nagananda | Mrs. Vidya Pujari |
| 3 | 2nd February 2024 | Placement | Campus Placement : The Process | Mr. A. Nagananda | Mrs. Vidya Pujari |
| 4 | 06th February 2024 | Placement | Transaction Analysis | Mr. A. Nagananda | Mrs. Vidya Pujari |
| 5 | 13th February 2024 | Placement | Career Connect : Off Campus Placement and Internship opportunities | Final Year IT Students | Mrs. Vidya Pujari |
| 6 | 16th February 2024 | Placement | Bridge the Gap: Dream placed Senior Junior Interaction | Dream Placed B.E. IT Students | Mrs. Vidya Pujari |
| 7 | 6th March 2024 | Placement | Bridging Generations:Seniors Tech Wisdom for Juniors | Hackathon Winners from B.E. IT | Mrs. Vidya Pujari |
| 8 | 12th Feb 2024  10:30am to 12:00pm  VESIT Auditorium | V-Reach 24 | Navigating the journey to a successful Product:Lesson for a Startup | Mr. Jigar Kanadia  Product Owner  Learningmate Solutions Mumbai | Mrs. Pooja Shetty  Mr. Abhishek Chaudari |
| 9 | 13th Feb 2024  1:00pm to 3:30pm  Auditorium | Quest-IT | Career Connect | Manali Bhave  Asilia Technologies  Siddharth Rawlani  Trading Technologies  Gaurang Desai  Line Data  Kaustubh Bhilare  Reliance  Noel Dason  Rebel Foods  Shree Samal  Persistent | Mrs. Kajal Joseph |
| 10 | 6th March 24  9:00am to 11:30am | Quest -IT | Bridging Generations:Seniors Tech Wisdom for Juniors | Champions of Innovations | Mrs. Vidya Pujari  Dr. Ravita Rathi  Mrs. Bharati Raut |
| 11 | 22nd March 2023  11:00am to 1:00pm | IIC | Conduct Achieving Problem Solution Fit & Product Market-Fit | Mr. Omkar Patil  Associate Vice President Tata AIG | Mrs Anushree Prabhu & Mrs Sukanya Roychoudhari |
| 12 | Finishing School Activity | | | | |
|  | 09/03/24 | Placement | Quantitative Techniques  (QT) | Online Quiz | Mrs. Vidya Pujari |
|  | 09/03/24 | Placement | Logical reasoning(LR) | Online Quiz | Mrs. Vidya Pujari |
|  | 03/03/23 | Placement | Verbal Reasoning(VR) | Online Quiz | Mrs. Vidya Pujari |
|  | 16/03/24 | Placement | Full Length Test(FLT) i.e QT+LR+VA | Online Quiz | Mrs. Vidya Pujari |
|  | 16/03/24 | Placement | Finishing school on DBMS(test) | Online Quiz | Mrs. Vidya Pujari |
|  | 23/03/24 | Placement | Finishing school on Data structure( test) | Online Quiz | Mrs. Vidya Pujari |
|  | 23/03/24 | Placement | Finishing school on OOPM(test) | Online Quiz | Mrs. Vidya Pujari |
|  | 30/03/24 | Placement | Finishing school on Advance DBMS | Online Quiz | Mrs. Vidya Pujari |

* **Industrial Visit**

| Industry Visit - Company Name | Industry Visit - Location/Venue | Industry Visit - Start Date | Industry Visit - Duration | Industry Visit - Description |
| --- | --- | --- | --- | --- |
| CETTM MTNL Powai | CETTM MTNL Powai | 22nd Feb,2024 | 9:00am to 4:00pm | Practical exposure to concepts such as Digital Telephone Exchanges, Transmission Technologies, wireless Technologies and Broadband / FTTH were given which was divided into four different sessions starting from introduction |

* **Industry Projects/Project Innovations**

| **Sr. No.** | **Name of the Industry** | **Title of Project** | **Name of Students** | **Resource Person** | **Project Mentor** |
| --- | --- | --- | --- | --- | --- |
| **1** | NASEOH | Customised NGO Placement Management App | Pranav Raikar  Prajakta Upadhay Shravani Pore | Ms. Sweta Raj | Dr. Shanta Sondur |
| **2** | ATTO INFOTECH LLP. | AI based Travel Planner | Shravani Pore  Prajakta Upadhye  Soham Shetye  Shubham Nakashe | Mayank Khothari  CEO and founder of ATTO INFOTECH LLP. | Dr. Shalu Chopra |
| **3** | ATTO INFOTECH LLP. | Helping Hands- Food Chain APP | Aditi Miniyar  Jayesh Rajput  Ghanishtha Talele  Vinit Variyani | Mayank Khothari  CEO and founder of ATTO INFOTECH LLP. | Dr. Shalu Chopra |
| **4** | PALCOA Solutions Pvt. Ltd | OCR using Google API | Sarvadnya Awadhad Amey Chaudhary Abhishke Fatate Vrushabh Ghuse | Mr. Omkar Patil | Dr. Shalu Chora |
| **5** | PALCOA Solutions Pvt. Ltd | Web Project & PWA | Atharva Mulam Nilanchala Panda Pranav Raikar Mohd Usmaan Mogal | Mr. Omkar Patil | Dr. Shalu Chora |
| **6** | Star Union Dai-ichi (SUD) Life Insurance | Email Consolidated | Abhhishek Jadav  Sujal Sawdekar | Mr. Jitendar Jain | Pooja Shetty |
| **7** | PALCOA Solutions Pvt. Ltd | OCR using Google API | Atharva Chavan Anuj Chitari Piyush Tilokani Shaswat Tripathi | Mr. Omkar Patil | Anushree Prabhu |

* **Students Participation**
* **D20A**

**Internships:**

* Abhishek Patil completed a 2-month internship at Asilia Technologies as an ML Intern starting from January 9, 2024.
* Amogh Pujari completed a 2-month internship at Swadhyay Theody Trailbrazer as a Software Developer (Python) Intern starting from March 20, 2024.
* Atharva Bhoite participated in an internship at Research Association of Masters of Engineering (RAME Publishers, India) for the project "International Conference on Recent Advances in Mechanical Engineering and Nanomaterials (ICRAMEN 2024)" starting from March 17, 2024.
* Bhargav Bodhankar completed a Software Development Internship at Asilia Technologies for 2 months starting from January 15, 2024.
* Devraj Kalyani worked as a Cybersecurity Consultant at Clifford Chance for 1 month starting from March 21, 2022.
* Manali Bhave served as a Data Analyst Intern at Asilia Technologies for 3 months starting from December 4, 2023.
* Meet Mulik is currently working as a Full Stack Developer Intern at DocTrue starting from February 15, 2024.
* Urvi Pandit was a Senior Intern in Software Development at Woobblr Technologies Pvt Ltd from September 2022 to December 2022.

**Workshops:**

* Sarvesh Patil participated in a Tableau Workshop at VESIT.

**Hackathons:**

* Devraj Kalyani participated in the Syrus Hackathon organized by Codecell on February 20, 2024.
* Upendra Falak participated in the Hack this fall hackathon on February 9, 2024.
* Aaman Bhowmick participated in Smart India Hackathon organized by the Government of India on December 20, 2023.
* Anish Lohiya participated in the Invictus Hackathon organized by ISTE on January 23, 2024.
* Nikita Khabya participated in the Syrus Hackathon organized by Code Cell on February 20, 2024.
* Upendra Falak participated in Hack this fall hackathon on February 9, 2024.

**Non-Technical Events:**

* Dhiraj Santosh Vinjar participated in Class Dance organized by Cult Vesit on March 15, 2024.

**Publications / Conferences:**

* Mahek Hotchandani received the Best Paper Award for Multiple Disease Prediction in the International Conference on Recent Advances in Mechanical Engineering and Nanomaterials (ICRAMEN 2024).
* Chandni Jaisinghani received the Best Paper Award for Multiple Disease Prediction System Using Different Machine Learning Models in the International Conference on Recent Advances in Mechanical Engineering and Nanomaterials (ICRAMEN 2024).
  + - **D20B**

**Internship :**

* Meet Mulik interned at DocTrue as a Full stack Developer.
* Nikita Khabya interned at Kinesiis System Inc for 4 months as a Frontend Developer.
* Rohit Yadav interned at MENTORNESS for 1 month as a Machine Learning Intern.
* Manali Bhave interned at Asilia Technologies for 3 months.
* Aaman Bhowmick interned at Pixolo Production as a Frontend developer.

**Paper Publish:**

* Nikita Khabya published an IEEE paper in the Blockchain category titled “Nivaran: Blockchain based FIR Management System”.
* Rohit Yadav, published a paper in the Artificial Intelligence category titled “Smart Traffic Violation Detection System” in International Journal of Creative Research Thoughts (IJCRT).
* Chandni Jaisinghani achieved 1st position in International Conference on Recent Advances in Mechanical Engineering and Nanomaterials TECHNOLOGIA: ICRAMEN 2024 also received Best Paper Award for Multiple Disease Prediction in International Conference on Recent Advances in Mechanical Engineering and Nanomaterials ICRAMEN 2024
* Mahek Hotchandani Received Best Paper Award for Multiple Disease Prediction in International Conference on Recent Advances in Mechanical Engineering and Nanomaterials ICRAMEN 2024

**Hackathons:**

* Meet Mulik, achieved 3rd rank in Invictus Hackathon organized by ISTE VESIT.
* Aaman Bhowmick achieved 1st rank in Invictus 24 organized by ISTE VESIT.
* Shree Samal achieved 1st position in Invictus 24 organized by ISTE VESIT
  + - **D15A**

**Internships:**

* Anmol Vaswani completed an internship at Prodigy Infotech for 1 month and also interned in web development at Oasis Infobyte.
* Anuj Chitari interned at PALCOA Solutions Pvt. Ltd.
* Atharav Chavan interned at PALCOA Solutions Pvt. Ltd.
* Chetan Pilane interned at Prodigy Infotech in web development and also completed an internship in frontend.
* Gomati Iyer interned at Axenous for 2 months as a Software developer and also interned at VESIT Website as a junior developer.
* Harsh Gawali interned at Exposys Data lab for 1 month and also completed 1 month Web development internship.
* Himanshu Lohote interned at Exposys Data Labs for 1 month as a web developer.
* Prajakta Upadhye interned at NASEOH for 6 months as a software developer and also interned at Attoinfotech LLP as a full stack developer.
* Sarvadnya Awaghad interned at PALCOA solution as a Machine learning Engineer.
* Sejal Maurya interned at Virtual Maths Lab, COEP for 7 months as a Java Developer.
* Shilpa Pandey interned at ARCON Techsolution for 2 months as a software developer.
* Soham Shetye interned at NASEOH for 6 months as a software developer, interned at Atto infotech as a full stack developer
* Gaurang Raorane interned at NASEOH for 6 months.
* Nilanchala Panda interned at Entertainment Quotient for 2 months as a web developer.
* Shashwat Tripathi interned at Virtual Maths Lab, COEP for 7 months as a Java Developer, also Interned at SUD Life Insurance as Software Developer Intern.
* Mohd Sufiyan Siddiqui interned at Virtual Math Lab also interned at Code Clause as a Web development intern.
* Shravani Pore interned at NASEOH NGO for 6 months as App developer, Interned at AttoInfotech as a full stack developer.

**Courses:**

* Abhinaya Danda complete course on “Gmail clone with flutter and firebase” on Udemy
* Hetal Nikam, completed course on “Foundation of User Experience” by Coursera , completed “Start UX Design Process” by Coursera , completed “Build Wireframes and Low Fidelity prototypes” by Coursera
* Harsh Gawali completed Java Fundamentals course by Oracle , completed HTML, CSS course by Skill share, completed Webflow Essentials Course by Skill Share.
* Mohd Sufiyan completed the Javascript Course by Scalar.
* Gomati Iyer completed a course on Introduction to VueJS by Coursera, completed Google-cybersecurity by Coursera.
* Atharav Mulam completed a course on Web Development by Udemy.
* Soham Shetye completed Google Analytics Certificate from Google, completed AI application in Market by University of Pennsylvania(Coursera), Investment in Risk Management by Coursera.

**Workshops:**

* Chetan Pilane attended a workshop in ISTE DSA workshop organized by VESIT.
* Sejal Maurya, attended a flutter workshop organized by VESIT.
* Anuj Chitari attended “Career connect by Quest” workshop by VESIT and “Campus to corporate” by VESIT.
* Gomati Iyer attended the “Code Vipassana” workshop by Google.
* Hetal Nikam attended V-Reach workshop by VESIT.
* Sarvadnya Awaghad attended trading workshop ,campus to corporate, DSA workshop by VESIT.
* Atharva Chavan attended workshop Life skill employability organized by VESIT also attended Bridging Generations by VESIT.
* Mohd Sufiyan Siddiqui attended Postman API fundamentals by LetsUpgrade.
* Himanshu Lohote attended life skills-Employee, attended Navigating the Journey to a Successful Product: Lessons for a Startup Innovator by VESIT.
* Gargi Angne attended a Trading workshop organized by ISTE workshop, Codematrix by QuestIT.

**Hackathons**

* Sneha Ramesh Sumbe and Shamaila Ansari achieved 3rd rank in RotaCodefeat Hackathon organized by Rotary Club of Mumbai
* Shashwat Tripathi and Nilanchala Panda achieved 3rd rank in Brain-IT-On 2.0 organized by PVPIT College, Sangli.
* Soham Shetye achieved 1st rank in Aavishkar Zonal organized by Mumbai University, and participated in BoardRoom’24 organized by IIT Madras.

**Non-Technical Events:**

* Shravani Pore achieved 2nd rank in Duet dance in Utsav and also achieved 2nd rank in Group dance in Utsav.
* Mohd Sufiyan achieved 1st rank in Treasure hunt Musical.
* Gaurang Roarane achieved 3rd rank in Praxis Dalal street.
* Gargi Angne achieved 3rd position in Literature portfolio in illusion organized by Cultural Council VESIT.
* Prajakta Upadhye achieved 2nd rank in Octaves-solo singing, achieved 1st rank in Octaves – Band, achieved 1st rank in Utsav-Band organized by VESIT.
* Soham Shetye achieved 1st rank in MadOvermarketing by VESLit and achieved 2nd rank in Utsav.
* Preeti Khamkar achieved 1st rank in Aesthetic Portfolio in Illusion.

**Other Achievements:**

* Soham Shetye has opened up a startup for Online E-commerce fast Product based named “Grizzly Shark”.
  + - **D15B**

**Internships**

* Aakanksha Suvarna completed a Front End Developer internship at IKS Healthcare in the Workforce Management Team for 4 months starting from June 28, 2023.
* Aastha Jajoo completed a 6-month internship as a Web Developer at PNT Robotics starting from February 4, 2023.
* Abhishek Jadhav is currently interning as a Software Developer at SUD Life Insurance since July 9, 2023, and as a Web Developer at Vinr Enterprises since November 20, 2023.
* Darash Mishra completed a 3-month internship at Plus Innovations Pvt. Ltd. as a Data Science intern starting from August 10, 2023, and another 3-month internship at EncureIT Solutions Pvt. Ltd. as a MERN Stack intern starting from January 2, 2024.
* Ishwari Kamlesh Datir completed a 2-month internship at LTIMindtree as a Project Intern starting from November 10, 2023.
* Kanak Pendse completed a 3-month internship at VESIT Renaissance Cell as an Undergraduate intern starting from May 25, 2023.
* Anket Kadam is currently interning as a Web Developer intern at Vinr Capital since December 1, 2023.
* Nidhi Nayak interned at Erfinden Technologies Pvt. Ltd. as a Full Stack Web Development intern from June 2023 to July 2023.
* Nilesh Balotiya is currently interning at SUD Life Insurance as an SDE, starting January 1, 2024.
* Nishtha Joshi started working at Evepaper as a Researcher on November 22, 2023.
* Palak Najawan interned at Octanet as a Web Development intern from September 1, 2023, for one month.
* Raghvendra Tripathi is working as a Vesit Student Ambassador at VESIT TPC since November 9, 2023.
* Siddhi Bhogale is working on a freelancing project for Prakash Interior as a Web Developer since March 22, 2024.
* Soham Sanjay Hajare interned at Prodigy Infotech as a Web Development intern from January 1, 2024, to February 1, 2024.
* Soham Nimbalkar is currently working as an SDE at SUD Life Insurance (Utkarsh) since January 1, 2024, and as a Web Developer Intern at VINR Enterprises since December 1, 2023.
* Soham Phalke has been working at Vesit Railway since January 10, 2023.
* Sujal Sawdekar interned at Dabotics as a Python Development Intern from December 1, 2023, for one month and is currently interning at SUD Life Insurance as an Intern in Software Development since March 11, 2024.
* Shivani Nikam is currently interning at Prakash Interior as a Web Developer since March 22, 2024.

**Workshops**

* Aastha Jajoo attended a VR workshop and a 3D Printing workshop organized by VESIT.
* Abhishek Jadhav attended a Java Workshop at VESIT and is currently enrolled in Google Cybersecurity and Nvidia courses.
* Abujaid Ansari attended a 1-day DSA in Java workshop, a 1-day Advanced Flutter workshop, and a 5-week Sensors workshop organized by VESIT.
* Ajinkya Jadhav completed "The Complete 2024 Web Development Bootcamp," a 61-hour course on Udemy.
* Amit Nayak attended the Git Quest, API Alchemy, and Code Matrix workshops organized by VESIT.
* Mitesh Anand Dalvi attended the DSA Workshop, Sensor Workshop, and Advanced Flutter Workshop organized by VESIT.
* Mohit Roshan Mandhyani attended workshops including "V Reach Session: Navigating The Journey to a Successful Product: Lessons for a Startup Innovator" at VESIT, "Data Structures and Algorithms in Java" at QuestIT, and "AI Tools Workshop" at Be10x.
* Nilesh Balotiya attended a workshop on Ethereum Chain and Solidity on YouTube.
* Pooja Panjwani attended workshops on "Code Capture" at VESIT, "Power-BI" at Be10x, and "Angular.js" at Coding Ninjas.
* Soham Nimbalkar attended workshops on "AWS Cloud Practitioner" (Ongoing, Udemy) and "Data Science Bootcamp" (Ongoing, Udemy).
* Sujal Sawdekar attended workshops including "CodeMatrix by Quest IT" at VESIT and "Oracle Java Foundations Associate" at Oracle.
* Roshni Talreja attended wokshop on “Android Application development by Great learning”

**Hackathons**

* Aakanksha Suvarna participated in Invictus Hackathon organized by ISTE on January 20, 2023, and Syrus Hackathon organized by Codecell on February 16, 2023.
* Abhishek Jadhav participated in Campus 2 Corporate organized by ISTE on February 20, 2024.
* Anish Nandkumar Mayekar participated in INVICTUS-23 organized by ISTE on February 5, 2023, SIH on October 31, 2023, and PRAXIS-23 on March 1, 2023.
* Amit Nayak participated in Syrus Hackathon organized by CodecellCMPN on February 20, 2024, Invictus Hackathon organized by ISTE on January 20, 2024, and Social Conundrum BITS-GOA x Nomura on February 18, 2024.
* Anushka Karhadkar participated in Syrus'24 Hackathon organized by Tinkers CodeCell CMPN on February 20, 2024, and Invictus 24 organized by ISTE & QuestIT on January 20, 2024.
* Gaurang Milind Mapuskar participated in Syrus Hackathon organized by Code Cell.
* Mitesh Anand Dalvi participated in Dalal Street in Praxis organized by VESIT ISTE on March 7, 2024, and Amazing Race in Praxis organized by VESIT - CSI on March 4, 2024.
* Nidhi Nayak won 2nd prize at the Invictus Hackathon organized by ISTE-VESIT.
* Nilesh Balotiya participated in hackathons including SOCIAL CONUNDRUM organized by BITS-GOA X NOMURA on February 19, 2024, INVICTUS HACKATHON organized by ISTE-VESIT on January 20, 2024, and SYRUS HACKATHON organized by Codecell-VESIT on February 20, 2024.
* Palak Najawan participated in the Invictus '24: Code Around the Clock hackathon organized by ISTE-VESIT x QuestIT on February 3, 2024.
* Roshni Talreja participated in the Invictus '24: Code Around the Clock hackathon organized by ISTE-VESIT x QuestIT on February 3, 2024.
* Raghvendra Tripathi participated in the Devrev Forge Hackathon organized by Devrev on February 16, 2024.
* Siddhi Bhogale participated in hackathons including Invictus organized by ISTE on January 20, 2024, and Syrus organized by Codecell on February 20, 2024.
* Soham Sanjay Hajare participated in the Hack-AI-Thon on March 23, 2024.
* Soham Phalke participated in the Hack-AI-Thon organized by AI-Colegion on March 23, 2024.
* Sumeet Kumar Singh participated in the Ai-Colegion Hack-AI-Thon organized by AI-Colegion on March 23, 2024.
* Anushka Karhadkar participated in Syrus'24 Hackathon organized by Tinkers CodeCell CMPN on February 20, 2024, and Invictus'24 organized by ISTE & QuestIT on January 20, 2024.

**Non-Technical Events**

* Abhishek Jadhav participated in the Photography VPC event organized by VPC on March 14, 2024.
* Aniket Mahajan secured first position in VESIT Valorant Champion organized by E-Sports on July 30, 2023, and first position in VESIT Football Substitute organized by SPIT College Football on February 29, 2024.
* Ajinkya Jadhav secured second position in Group Dance Utsav organized by VESIT Cultural Council on March 15, 2024.
* Roshni Talreja secured first position in Group Dance Illusion organized by VESIT Cultural Council on January 12, 2024.
* Anket Kadam secured third position in Inter college Aavishkar Research Convention organized by Mumbai University on December 25, 2023, and participated in Maharashtra State Inter University Aavishkar Research Convention organized by Maharashtra University of Health Science (MUHS) on January 13, 2024.
* Abujaid Ansari participated in Cricomania organized by CSI, Amazing Race organized by CSI on January 30, 2024, and Dalal Street organized by ISTE.
* Niyati V. Gaonkar secured 3rd place at Avishkaar organized by Mumbai University on December 25, 2023.
* Palak Najawan participated in SPHURTI organized by SPORTS VESIT on March 5, 2024.
* Payoshni Upendra Khekale participated in Illusions organized by VESIT Cultural Council on January 12, 2024.
* Shreyash Dhasade participated in events including Sports in Illusion organized by Cult-VESIT on January 6, 2024
  + - **D10A**

**Internship:**

* Aryan Dangat is currently doing a Java Developer internship at Ganit in the [Role and Department not specified] for an ongoing period starting from January 15, 2024.

**Workshops:**

* Shravani Rasam attended the Tableau workshop, the Crimson Clues, and the Praxis workshops all organized by IEEE at VESIT.
* Shreya Sawant attended a Spotify clone project organized by ISTE-VESIT.
* Aryan Dangat attended the Power Bi workshop organized by ISTE-VESIT.

**Courses**

* Siddhant Sathe completed a course on "Python for data science, AI and development" organized by IBM, which lasted for 1 month
* Ronak Katariya completed courses on "Foundations of Cybersecurity," "Play it safe: Manage security risks," and "Assets, threats and vulnerabilities" on Coursera.
* Aryan Dangat completed data science in python, and programming in java and dsa, by Nptel, and coding ninjas respectively.

**Hackathons:**

* Pranav Pol attended the Rotacodefest (Hackathon Competition) workshop organized by Rotary Club of Mumbai Ghatkopar West on March 16, 2024, and secured the 3rd position, he alsattended the Syrus Hackathon organized by CODECELL VESIT on February 20, 2024, and Invictus Hackathon organized by ISTE & QUEST IT CELL VESIT on January 20, 2024.
* Sannidhi Kailaje participated in the Invictus-24hr Hackathon organized by ISTE and Quest IT on January 20, 2024 and also the GDSC Solution Challenge organized on February 24, 2024.
* Shravani Rasam attended the Rotacodefest (Hackathon Competition) workshop organized by Rotary Club of Mumbai Ghatkopar West on March 16, 2024, and secured the 3rd position, she also attended the Syrus Hackathon organized by CODECELL VESIT on February 20, 2024, and Invictus Hackathon organized by ISTE & QUEST IT CELL VESIT on January 20, 2024.
* Siddhant Sathe participated in the Invictus-24hr Hackathon organized by ISTE and Quest IT on January 20, 2024
* Ronak katariya participated in the Syrus Hackathon organized by CODECELL VESIT on February 20, 2024.
* Aryan Dangat participated in the Invictus-24hr Hackathon organized by ISTE and Quest IT on January 20, 2024.
* Snehal Patil participated in the Invictus-24hr Hackathon organized by ISTE and Quest IT on January 20, 2024

**Non -Technical Events:**

* Chirag Chaudhary participated in a Vivaad debate organized by the VESLIT club in February 2024.
* Sannidhi Kailaje participated in a T-shirt painting competition organized by the VESIT cultural council in March 2024.
* Aryan Dangat secured 2nd position in Amazing race, and Cricomania events, organised by CSI-VESIT, and alsparticipated in a Vivaad debate organized by the VESLIT club in February 2024.
* Shravani Rasam secured 2nd position in spurthi Handball, and also participated in the illustration, asthetics organised by the sports council in February 2024, and the cultural council respectively.
* Ronak Katariya participated in the Treasure hunt, and the dance competitions, organized by the cultural council.

**Other achievements:**

* Ronak Katariya has also acquired Tools of the Trade: Linux and SQL, and Connect and Protect: Networks and Network security certificates.
  + - **D10B**

**Hackathon:**

* Ajay Ashokrao Deshmukh participated in INVICTUS'24 organized by iste-vesit and quest-it on January 20, 2024
* Ajinkya Sunil Pati participated in Invictus organized by ISTE on January 20, 2024.
* ChatGPT
* Arjun Singh Silwal secured 1st place in VPL (Vesit Premier League) and VFL (Vesit Futsal League) organized by Vesit sports council on February 11, 2024, and did not win any awards for participation in other events.
* Arnav Yadav participated in the Iste Hackathon.
* Arya Manoj Madhavi participated in Invictus organized by ISTE on January 20, 2024, Mern Marvel organized by CSI on February 2, 2024, and Code Capture organized by CSI on December 26, 2024.
* Deepa Behrani participated in Invictus'24 organized by ISTE on January 19, 2024.
* Dhairyash Jain participated in the Invictus Hackathon organized by ISTE on February 7, 2024, Syrus Hackathon organized by VESIT CODECELL on February 22, 2024.
* Harsh Pramod Padyal participated in the Invictus Hackathon organized by ISTE on January 28, 2024.
* Komal Singh participated in Smart India Hackathon organized by VESIT on October 10, 2023, and Invictus organized by ISTE on January 21, 2024.
* Vivek Gupta participated in a Hackathon organized by CSI on January 31, 2024.
* Sharvari Kishor More participated in Invictus organized by ISTE on January 20, 2024, and the Hack AI Thon organized by Aicolegion on March 23, 2024.

**Non-Technical Events:**

* Arjun Singh Silwal secured 1st place in VPL (Vesit Premier League) and VFL (Vesit Futsal League) organized by Vesit sports council on February 11, 2022.
* Harsh Andhale participated in SPORTS IN UTSAV organized by VESIT SPORT COUNCIL on August 20, 2023.
* He secured 3rd place in kabaddi for VESIT and the Sports Council on February 21, 2024.
* Sarthak Harade secured 1st place in Illusion at VESIT on January 12, 2024, and participated in Spurthi at VESIT on March 8, 2024.
* Vivek Gupta won 1st place in volleyball, kabaddi, and cricket at InterVES held by Ves Academy on January 5, 2024.
* Sharvari Kishor More secured 2nd place in Throwball at Sphurti organized by VESIT - Sports on March 7, 2024.

**Projects:**

* Jayan Karkera participated in creating a Spotify clone using MERN stack at VESIT and also learned HTML and CSS from YouTube, as well as JavaScript from Namaste JS.

Courses:

* Jyoti Fabiyani completed courses in JavaScript and ReactJS in January through Devtown
* Ajinkya Sunil Patil is currently enrolled in an ongoing NPTEL course at VESIT.
* Arya Manoj Madhavi is currently enrolled in the NPTEL Python for Data Science course.
* Komal Singh completed courses in Java, Python, and HTML through Great Learning.
* Atif Ansari completed courses in Python - Introduction to Data Science and Machine Learning A-Z, Adobe Premiere Pro CC Masterclass for Video Editing, and Pentesting with Daniel Slater (Ethical Hacking/Web Security) on Udemy.
* Nidhi Krishna Pednekar completed a Soft Skills course with TCS and a Python and Artificial Intelligence course through Devtown.
* Roma Uday Shirodkar completed the Programming in Python course on Coursera.
* Sushant Tulasi completed the NPTEL Python for Data Science course from January 2024 to February 2024.

Workshops:

* Mayur Jaiswal participated in a 5-day Spotify clone workshop organized by ISTE - VESIT and a 2-day Power BI workshop also organized by ISTE - VESIT.
* Maniya Motiramani attended a VR Quest Workshop at VESIT
* Nidhi Krishna Pednekar completed the Code Capture event at VESIT and received certification.
* Rushabh Jain completed the NVIDIA Deep Learning workshop in September at VESIT.
* Sushant Tulasi completed the Power BI workshop at VESIT in January 2023 .
* Tarunkumar Sharma attended the Praxis and LinkedIn workshops at VESIT.
* ChatGPT
* Vaibhav Boudh attended the Brainvision event from February 19, 2024, to February 23, 2024, organized by Brainvision and received certification
  + - **D10C**

**Internship**

* Aditya Kirtane completed 2 internships: in Lernx as a Human Resource Manager and in Kirabiz as a Front End Developer.

**Workshop**

* Bhushan Kor attended a Microsoft Azure workshop organized by VESIT, as well as a Trading workshop and Gemini Workshop.
* Laukik Padgaonkar attended GDSC Cloud Jam organized by VESIT.
* Atharva Shinde attended a Python Programming workshop organized by B Club IIT Kharagpur and the International Level Student Workshop -2024 organized by VESIT.

**Hackathon**

* Laukik Padgaonkar participated in Invictus Hackathon organized by CSI VESIT and Cyrus Hackathon.
* Bhushan Kor participated in Invictus Hackathon organized by CSI VESIT and Cyrus Hackathon.
* Krushikesh Shelar participated in Invictus Hackathon organized by CSI VESIT and Cyrus Hackathon.
* Mohit Kerkar participated in Invictus Hackathon organized by CSI VESIT and Cyrus Hackathon.
* Veydant Sharma participated in Invictus Hackathon organized by CSI VESIT and Hack-ai-thon organized by AI-Colegion.
* Brijesh Sharma participated in Invictus Hackathon organized by CSI VESIT, secured first position in Ideathon organized by AI-Colegion, and secured second position in Campus2Corporate organized by ISTE.

**Non-Technical Event**

* Ishan Joshi secured first position in Street Drama and third position in Drama in Illusion organized by VESIT Cultural Council.
* Atharv Nikam participated in VPL and Spurthi organized by Sports Council.
* Atharva Shinde participated in Dalal Street and Amazing Race organized by VESIT.
* Brijesh Sharma participated in Dalal Street in Praxis organized by VESIT-ISTE.

**Department of Information Technology**

**Department Report**

**Even Semester**

**January 2024 to June 2024**