



**Marathwada Mitramandal's,  
COLLEGE OF ENGINEERING,  
Karvenagar, Pune**



An Autonomous College Affiliated to SPPU\Accredited with “A++” Grade by NAAC\Recipient of ‘Best college’ award by SPPU  
Accredited by NBA\Recognized under 2(f) and 12(b) of UGC act 1956 \ ISO 9001:2015

## **MMCOE IEEE Student Branch**

**Event Name:** INNOVERSE : Build The Future ( Hackathon)

**Event date:** 11<sup>th</sup> October 2025(12 hours offline) 10th October (12 hours Online)

**Total No. of Participants:** 203(53 teams for round2) and 140 teams for round 1

**Type of Event:** National Level

The IEEE Student Branch of MMCOE successfully organized a National-level hackathon, “**INNOVERSE: Build The Future,**” on **11th October, 2025**. This event is funded by Young Professional IEEE Pune Section. The Locations were Labs: 407,408, 501,503, 504 and Seminar Hall( For Evaluation. The Hackathon started at 8:00 AM in the morning by registration. During Hackathon, we have **scheduled one panel discussion**.The panel discussion is held from 11:30 AM to 12:30 PM.

The Schedule of the event is as follows:

<b>Sr. No.</b>	<b>Time</b>	<b>Event Particulars</b>	<b>Names of Guests/Judges</b>
1	8:00 AM to 8:30 AM	Registration	-
2	8:30 AM to 11:30 AM	Inauguration and Hackathon Competition	Mr. Prasad Deshpande,Vice President and IBU/IBG Head, <b>Tech Mahindra</b> and Ms. Pradnya Kulkarni, Chief Executive Officer, <b>YCS TechSoft</b>

3	11:30 AM to 12:30 PM	Panel Discussion with IEEE YP Professionals and Guests/ Evaluators from companies	Mr. Prasad Deshpande,Vice President and IBU/IBG Head, <b>Tech Mahindra</b> and Ms. Pradnya Kulkarni, Chief Executive Officer, <b>YCS TechSoft</b>
4	12:30 PM to 1:30 PM	Lunch Break	-
5	1:30 PM to 7:00 PM	Continuing Hackathon including Evaluation round starting at 3:00 PM to 7:30 PM	Mr. Prasad Deshpande,Vice President and IBU/IBG Head, <b>Tech Mahindra</b> , Mr. Akshay Kale, Senior Test Analyst, <b>Capgemini</b> ,Dr. Gopalsing Devesing Girase, Java Full Stack Developer, <b>SK Bit Software Pvt. Ltd.</b> , Mr. Shashank Chaudhary, Managing Consulting, <b>Knack Systems</b> ,Ms. Divya Rajput,Senior Conversational Bot Developer, <b>Quantiphi</b>
6	7:30 PM to 8:00 PM	Prize Distribution, closing remark and Group Photo	Mr. Prasad Deshpande,Vice President and IBU/IBG Head, <b>Tech Mahindra</b> , Mr. Akshay Kale, Senior Test Analyst, <b>Capgemini</b> ,Dr. Gopalsing Devesing Girase, Java Full Stack Developer, <b>SK Bit Software Pvt. Ltd.</b> , Mr. Shashank Chaudhary, Managing Consulting, <b>Knack Systems</b> ,Ms. Divya Rajput,Senior Conversational Bot Developer, <b>Quantiphi</b>

The event aimed to focus on the work and the network of the **Young Professional Group, IEEE Pune section**. Before the panel discussion we announced the **Young Professional Group,**

**IEEE Pune section achievements and the changes carried out because of their dedication in IEEE Pune Section.** It also aimed to foster innovation, creativity, and problem-solving among young technocrats across the country. Participants from various institutes showcased their technical expertise and innovative ideas to tackle real-world challenges through cutting-edge technological solutions. The hackathon was conducted in **two rounds** — the first being the **“Presentation Round,”** where teams presented their proposed solutions and ideas, followed by the **“Final Evaluation Round,”** where shortlisted teams developed prototypes and demonstrated their working models to the judging panel. The event provided an excellent platform for collaboration, knowledge exchange, and exposure to the latest advancements in technology, truly embodying the spirit of innovation and teamwork. The Prize pool for this event was Rs. 30,000/- . First prize: 15000/-, 2nd prize: 10000/- and 3rd prize: 5000/-.

The winners of the event were as follows:

<b>Sr. No.</b>	<b>Name of Team</b>	<b>Name of winners</b>	<b>College name</b>	<b>Prize(Total: Rs. 30,000)</b>
1	Cybersmith	Shreyas sakhalkar Shivam Singh Sourav kumar Gupta Anubhav yadav	AIT COE, Pune	1st Prize (Rs. 7500/-)
2	Team Virtus	Jayesh Waskar Ayush Walunj Madhura Waskar	VIT COE, Pune	1st Prize (Rs. 7500/-)
3	Data Catalyst	Pranav Sagvekar Daksha Karjatkar Atharva Patil Aditya Kakad	MMCOE	2nd Prize(Rs. 5000/-)
4	SegFault Survivors	Arushi Pande Preeti Gondal Srushti Somwanshi Saniya Bhuskute	MMCOE	2nd Prize(Rs. 5000/-)
5	MindMatrix	Utkarsha Jiwane Vijay Pandav Saloni Rahate Krushna Khairnar	Modern College of Engg., Pune	3rd Prize(Rs. 2500/-)
6	Impact Nexus	Niel Mandhare Atharva S Jadhav Suhani Chavan Mugdha Sonawane	MMCOE	3rd Prize(Rs. 2500/-)

In addition to the competition, Mr. Prasad Deshpande, Vice President and IBU/IBG Head, **Tech Mahindra**, Mr. Akshay Kale, Senior Test Analyst, **Capgemini**, Ms. Pradnya Kulkarni, Chief Executive Officer, **YCS TechSoft**, Dr. Gopalsing Devesing Girase, Java Full Stack Developer, **SK Bit Software Pvt. Ltd.**, Mr. Shashank Chaudhary, Managing Consulting, **Knack Systems**, Ms. Divya Rajput, Senior Conversational Bot Developer, **Quantiphi**, these guests, graced the event as evaluators for the shortlisted teams. Their presence added immense value to the hackathon, as he provided **insightful feedback, professional guidance, and industry perspectives** that greatly enriched the participants' learning experience. Their constructive inputs helped students understand real-world expectations and approaches to problem-solving in the corporate and technological landscape.

A total of **53 teams**, comprising **203 talented participants**, actively participated in the event, demonstrating exceptional enthusiasm and technical proficiency. The hackathon attracted participation from several **renowned institutions across India**, including **AIT, Cummins College of Engineering, AISSMS, PCCOE, VIT, PICT, and Modern COE**, among others. For the First round, **the teams participated from Chennai, Madhya-Pradesh, Ujjain, Tamilnadu, Telangana and Uttar Pradesh states**. The diverse participation not only reflected the national reach of the event but also highlighted its success in bringing together some of the brightest minds to collaborate, innovate, and build the future.

The primary objective of this event was to evaluate the participants' coding proficiency, problem-solving abilities, and innovative thinking, while also providing them with a dynamic platform to showcase their technical talent. The hackathon encouraged students to apply their theoretical knowledge to practical challenges, fostering creativity, teamwork, and analytical reasoning. To acknowledge their efforts and enthusiasm, all participants were awarded certificates of participation, while winners received attractive cash prizes and special recognition for their outstanding performance.

The event witnessed an enthusiastic participation from students across various institutions nationwide, reflecting the growing interest in innovation-driven competitions. Overall, the hackathon received an overwhelmingly positive response, establishing it as a remarkable milestone and a proud achievement for the IEEE Student Branch of MMCOE, further strengthening its reputation for promoting technical excellence and innovation.

## Event Leaflet :



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# **INNOVERSE**

## **BUILD THE FUTURE**

### **12 Hours, Offline Hackathon!**

**Event Funded by IEEE Young Professionals, Pune Section**

**Prize Pool: Rs 30,000+**  
**Exciting Prizes!!**

**Date: 10 & 11 Oct 2025**  
**Time: 8:00 A.M. onwards**  
**Venue: MMCOE, Pune - 411052**

**Exciting problem Statements**  
**with freedom for Student**  
**Innovation**

**Registration fees:**

- 500₹/group
- 3-4 members / group
- Lunch and snacks  
included in registration  
fees

**Scan to Register**

**Contact : Kanaad Limaye: +91 8390914547**  
**Avaneesh Joshi: +91 9850041908**





## **Photos of Event:**

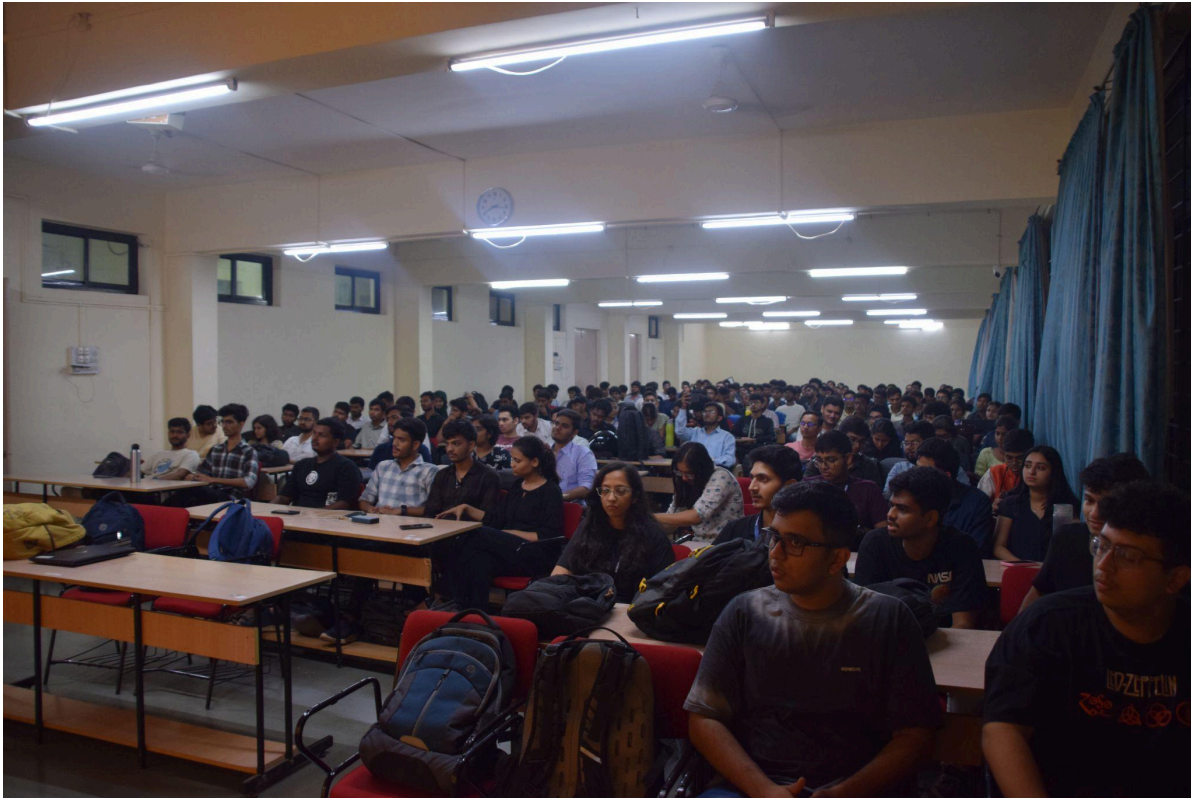


**Inauguration ceremony of the Innoverse Hackathon.**





## Panel Discussion with Mr. Prasad Deshpande and Ms. Pradnya Kulkarni



**200+ participants present in the seminar hall, awaiting results**



## **Core Committee and volunteers along with IEEE SB Counselor and Judges**

### **Outcome of the Event:**

The event was a huge success with the participants from different states. They all have **appreciated the food, the organization, team work and overall the Hackathon conducted** in the feedback form. Through the panel discussion, we have **highlighted the work and importance of the Young Professional group, IEEE Pune section**. The panel discussion also includes the key points and some questions answering to judges regarding how to develop the good project, what are the challenges in the company and corporate sector, etc. All the judges not only evaluated the projects but they commented on the weakest part of each project and guided the participants so all participants gained knowledge and direction through this event.

### **Proof Links:**

**1. The Registration sheet for round 1 :**

<https://drive.google.com/file/d/1WAp4NJGAPrcHvpUwR3Pckk5pFkYyjoza/view?usp=sharing>

**2. The Feedback form of Hackathon:**

<https://docs.google.com/spreadsheets/d/1PP-yARv6YML9f6AXaK7Ezv7beJlSoW1ZZtfNC6b9qOw/edit?usp=sharing>