



**POORNIMA**  
INSTITUTE OF ENGINEERING & TECHNOLOGY

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# **Association for Computing Machinery PIET Jaipur ACM Student Chapter**

**Department of Computer Engineering**

**Session Report**

**on**

**ACM VIBE CODING HACKATHON**

**Organized by:** PIET ACM Team

**Organized on:** 23rd September 2025

**Targeted group:** First Year B.Tech. Students

**Number of Participants (Total: 54) --> (Faculty - 2, Students -52 )**

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## **Objective of the Seminar:**

On 23rd September, the ACM Club successfully organized the *Vibe Coding Hackathon*, an interactive and innovative coding event designed to challenge student's creativity and technical abilities. The hackathon was conducted under the guidance of the ACM core team, including the Vice Chair, Secretary, Captain, and Vice-Captain, ensuring a well-structured and collaborative experience for all participants.

The primary aim of the *Vibe Coding Hackathon* was to provide students with a platform to build projects using **AI tools**, practice **GitHub workflows**, and perform **live deployment** of their work. The event encouraged teamwork, problem-solving, and practical application of knowledge, while also promoting innovation and industry-oriented learning among the participants.

## **Brief Report:**

The ACM Student Chapter and Club organized the *Vibe Coding Hackathon* on 23rd September, providing students with a platform to explore AI-powered project building. Participants collaborated in teams to design and develop projects using AI tools, which were later uploaded on **GitHub** and deployed live, offering hands-on exposure to industry practices.

The hackathon aimed to enhance technical proficiency, problem-solving, and teamwork while encouraging innovation and creativity. All participants were

awarded **e-certificates of participation**, and the **Top 3 teams** received special recognition for their exceptional performance.

The event successfully combined mentorship, collaboration, and practical learning, equipping students with valuable skills and deployable projects for their portfolios. It fostered confidence, innovation, and continuous learning, preparing participants to excel in future academic and professional challenges.

#### **Outcomes:**

Participants designed and developed real-world projects using AI tools, uploading their work on **GitHub** and executing **live deployment**. All participants received **e-certificates**, while the Top 3 teams were awarded **certificates of excellence** for their outstanding performance. The hackathon provided hands-on exposure to AI-driven practices, enhancing teamwork, communication, and problem-solving skills. It offered industry-relevant experience, enabling students to build tangible projects for their portfolios and resumes. The session also motivated participants to further explore AI technologies and pursue advanced project development in the future.

## Conclusion:

The ***Vibe Coding Hackathon*** proved to be a highly impactful event, equipping participants with practical skills in **AI-driven development, GitHub workflows, and live deployment**. By combining teamwork, innovation, and mentorship, the hackathon enabled students to create tangible projects for their portfolios while enhancing problem-solving and collaboration abilities. The recognition of Top Teams and award of Participation Certificates further **encouraged enthusiasm and healthy competition**. Overall, the event fostered confidence, continuous learning, and technical excellence, motivating students to pursue advanced projects and preparing them for future academic and professional challenges.

## Feedback:

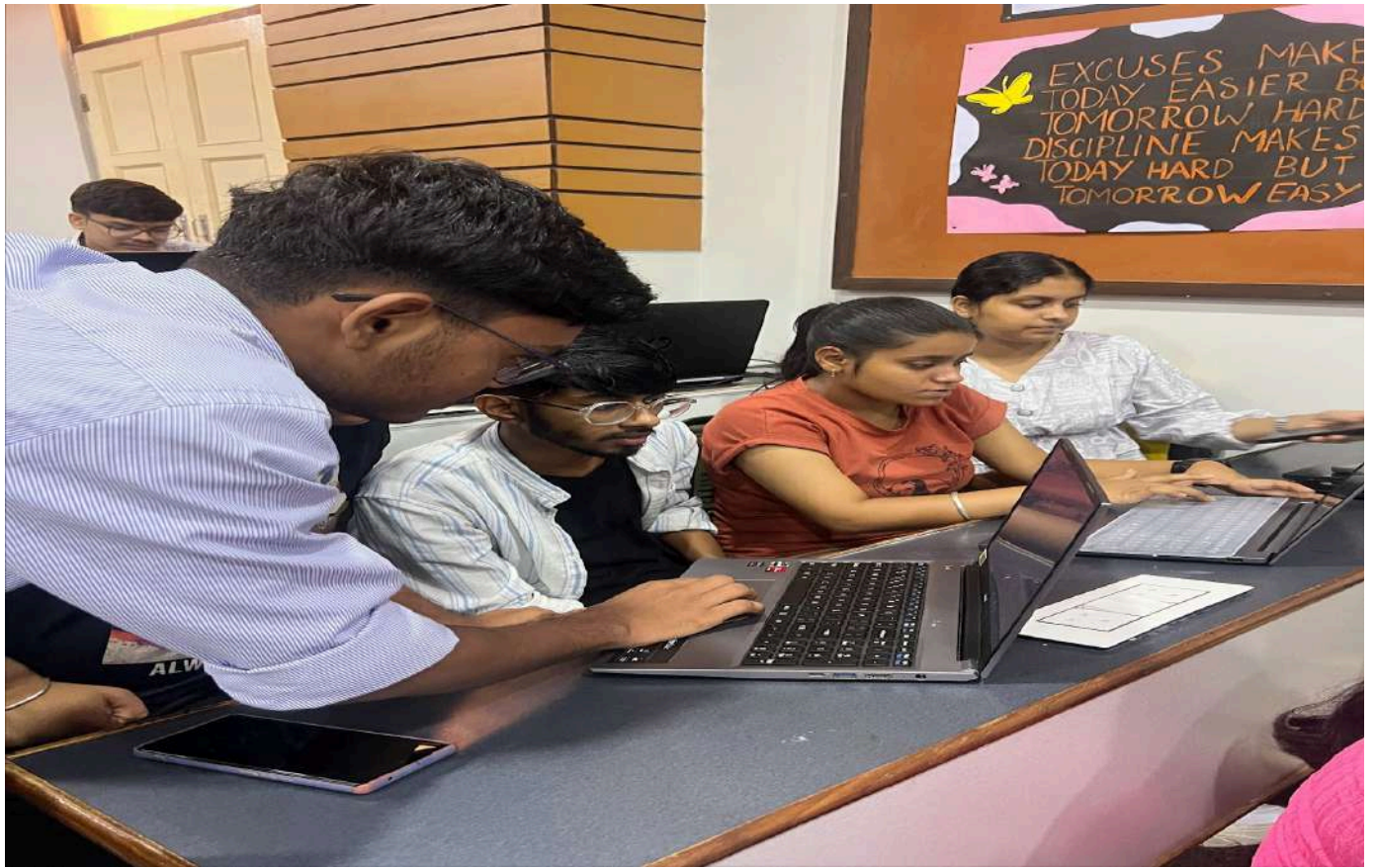
- The **hackathon** provided valuable **hands-on exposure to AI tools, GitHub, and live deployment**.
- It effectively enhanced **teamwork, problem-solving, and innovation** among participants.

## Session Photographs









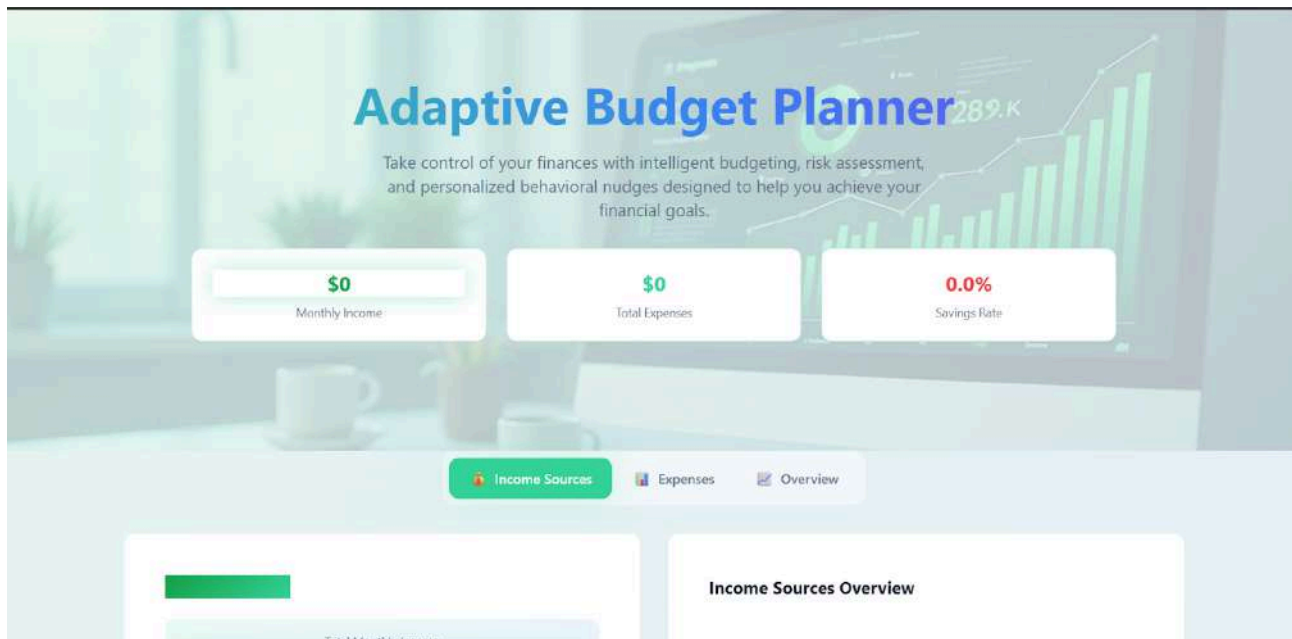




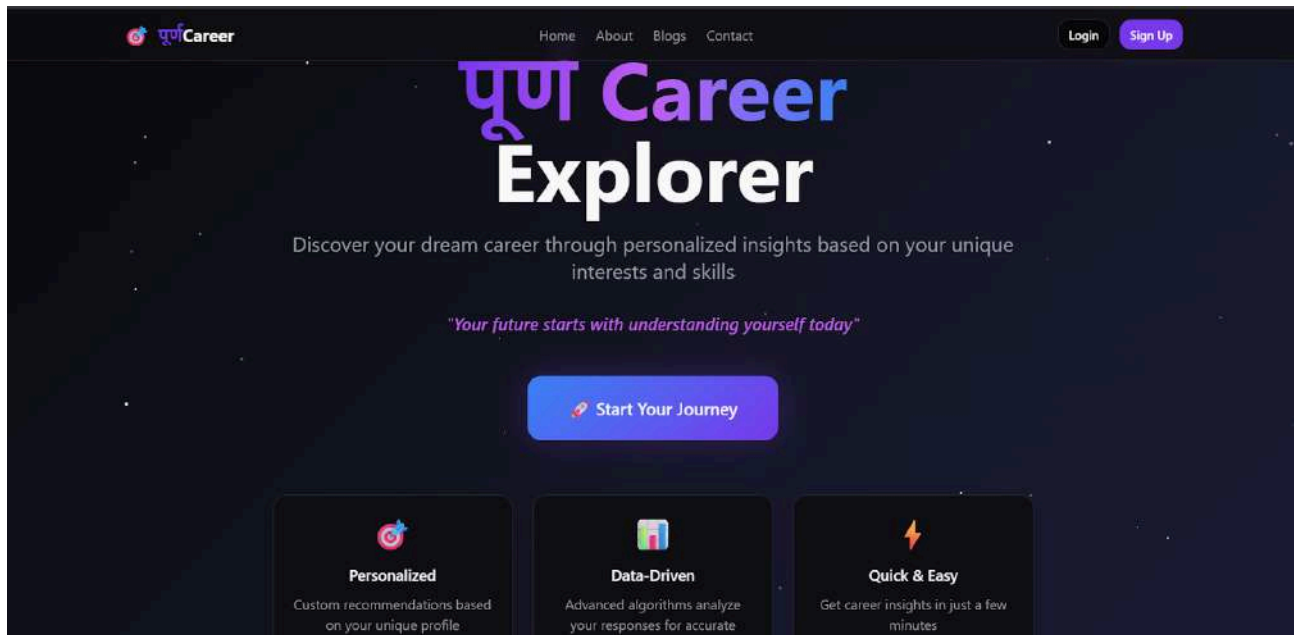
# Winner Project SnapShot



## 1st Position(Team xCEED)



## 2nd Position(Team CodeXplorers)

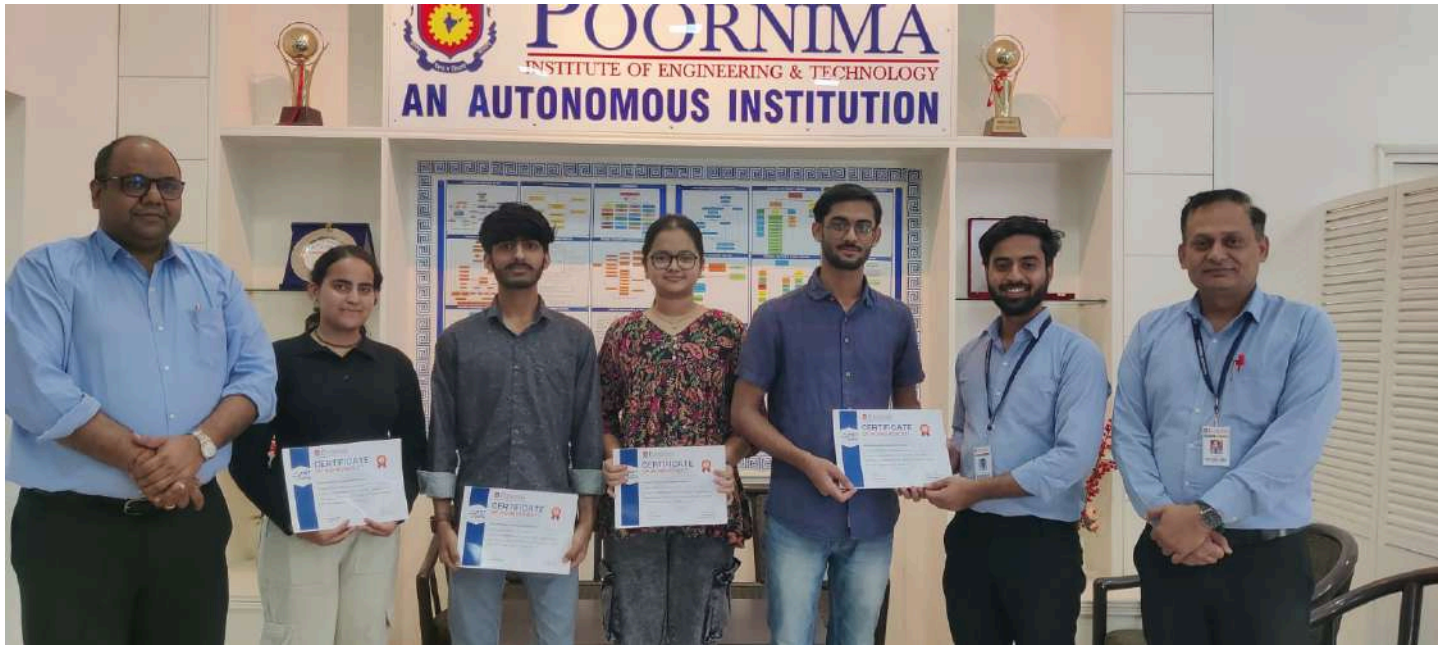


**3rd Position(Team Hackaholics)**



## Certificate Distribution







# Attendance Sheet

## VIBE CODING HACKATHON by ACM

TIME - 11:50 AM - 2:50 PM

### PARTICIPANTS

| S.no | Name                  | REG. No     | Signature   |
|------|-----------------------|-------------|-------------|
| 1    | Konark Agarwal        | PIET25CS081 | Konark      |
| 2    | Kavya Mittal          | PIET25CS074 | Kavya       |
| 3    | Manthan kumar Vashist | PIET25CS090 | Manthan     |
| 4    | Kumareswar Vashist    | PIET25CS086 | Kumareswar  |
| 5    | Nitish Kumar          | PIET25AD038 | Nitish      |
| 6    | Yashika Saini         | PIET25AD061 | Yashika     |
| 7    | Bhavya Sharma         | PIET25AD014 | Bhavya      |
| 8    | Yashwardhan Rathore   | PIET25CS187 | Yashwardhan |
| 9    | Abhinash Raj          | PIET25AD002 | Abhinash    |
| 10   | Kratika Jain          | PIET25CA024 | Kratika     |
| 11   | Anshika Agarwal       | PIET25CA006 | Anshika     |
| 12   | Deepak Garg           | PIET25CI011 | Deepak      |
| 13   | Jay Trivedi           | PIET25CS067 | Jay         |
| 14   | Krunal Suthar         | PIET25CS085 | Krunal      |
| 15   | Ayush Sharma          | PIET25CR008 | Ayush       |
| 16   | Pritanshi Jain        | PIET25CI042 | Pritanshi   |
| 17   | Prinyansh Chaturvedi  | PIET25CS122 | Prinyansh   |
| 18   | Priyanshu Pareek      | PIET25CS124 | Priyanshu   |
| 19   | Priyanshi Paliwal     | PIET25CS121 | Priyanshi   |
| 20   | Yash Kumar Gupta      | PIET25CS184 | Yash        |
| 21   | Lakshay Parmar        | PIET25CD030 | Lakshay     |
| 22   | Samarth Ramchander    | PIET25CA047 | Samarth     |
| 23   | Krishna Shukla        | PIET25CD029 | Krishna     |
| 24   | Ravikant Sharma       | PIET25CS132 | Ravikant    |
| 25   | Mukul Arora           | PIET25CA033 | Mukul       |
| 26   | Himanshi Khandalwal   | PIET25CS064 | Himanshi    |
| 27   | Nandini Jain          | PIET25CR038 | Nandini     |
| 28   | Kanupriya Sharma      | PIET25CS071 | Kanupriya   |
| 29   | Kanishka Mishra       | PIET25CS070 | Kanishka    |
| 30   | Riya Suthar           | PIET25CS138 | Riya        |
| 31   | Sakshi Jangid         | PIET25CS144 | Sakshi      |
| 32   | Tanmay Kumar          | PIET25CS171 | Tanmay      |
| 33   | Shreya Soni           | PIET25CS153 | Shreya      |
| 34   | Somya Sharma          | PIET25AD053 | Somya       |
| 35   | Prinyansh Jangid      | PIET25AD041 | Prinyansh   |
| 36   | Yash Singhal          | PIET25AD060 | Yash        |
| 37   | Divya Jain            | PIET25AD018 | Divya       |
| 38   | Aditya Singh          | PIET25CA003 | Aditya      |
| 39   | Nainansh Jain         | PIET25CA034 | Nainansh    |
| 40   | Shubham Panwar        | PIET25CS156 | Shubham     |
| 41   | Tanmay Kumar          | PIET25CS171 | Tanmay      |