

We are proud to share that 7 teams of
our university will be participating in

NEW INDIA VIBRANT HACKATHON FINALE- 2023

INNOVATE, ELEVATE, ACCELERATE

 **25** NOVEMBER
2023

edc.paruluniversity.ac.in

**09:00 AM
to
6:00 PM**



A
Report
On
“Participation in finale of New
India vibrant hackathon.”

November 25, 2023

Parul University

Introduction:

Parul University hosted the finale of the New India Vibrant Hackathon 2023 on November 25, 2023, from 8 AM to 4 PM. This event brought together a diverse group of participants, showcasing their innovative solutions to address contemporary challenges and contribute to the advancement of the nation.

Objective of the Hackathon:

The primary objective of the New India Vibrant Hackathon was to provide a platform for participants to ideate, innovate, and create solutions for real-world problems. Focused on fostering a culture of problem-solving and collaboration, the hackathon aimed to harness the creative potential of participants in developing impactful solutions.

Event Details:

The finale of the hackathon unfolded as a full-day event, commencing at 8 AM and concluding at 4 PM. The participants, consisting of students, innovators, and professionals, actively engaged in collaborative hacking sessions, presenting their solutions to a panel of esteemed judges.

Key Highlights:

1. Diverse Problem Statements: Participants were presented with a range of problem statements spanning various sectors, including technology, healthcare, education, and more, encouraging a diverse array of innovative solutions.

2. Mentorship and Guidance: The event featured mentorship sessions where participants received valuable guidance from industry experts and experienced professionals, enhancing the quality and feasibility of their solutions.

3. Panel of Judges: A distinguished panel of judges, comprising experts in relevant fields, evaluated the presentations and provided constructive feedback to the participants.

Learning Outcomes:

Participation in the New India Vibrant Hackathon 2023 resulted in several notable learning outcomes:

1. Problem-solving Skills: Participants honed their problem-solving skills by addressing real-world challenges and devising innovative solutions within a limited timeframe.

2. Collaboration and Teamwork: The hackathon emphasized the importance of collaboration and teamwork, as participants worked together to brainstorm ideas and implement solutions.

3. Exposure to Industry-Relevant Challenges: The diverse problem statements exposed participants to current challenges faced by different industries, broadening their understanding of real-world issues.

4. Presentation and Communication Skills: Participants refined their presentation and communication skills through the process of articulating their solutions to the judging panel.

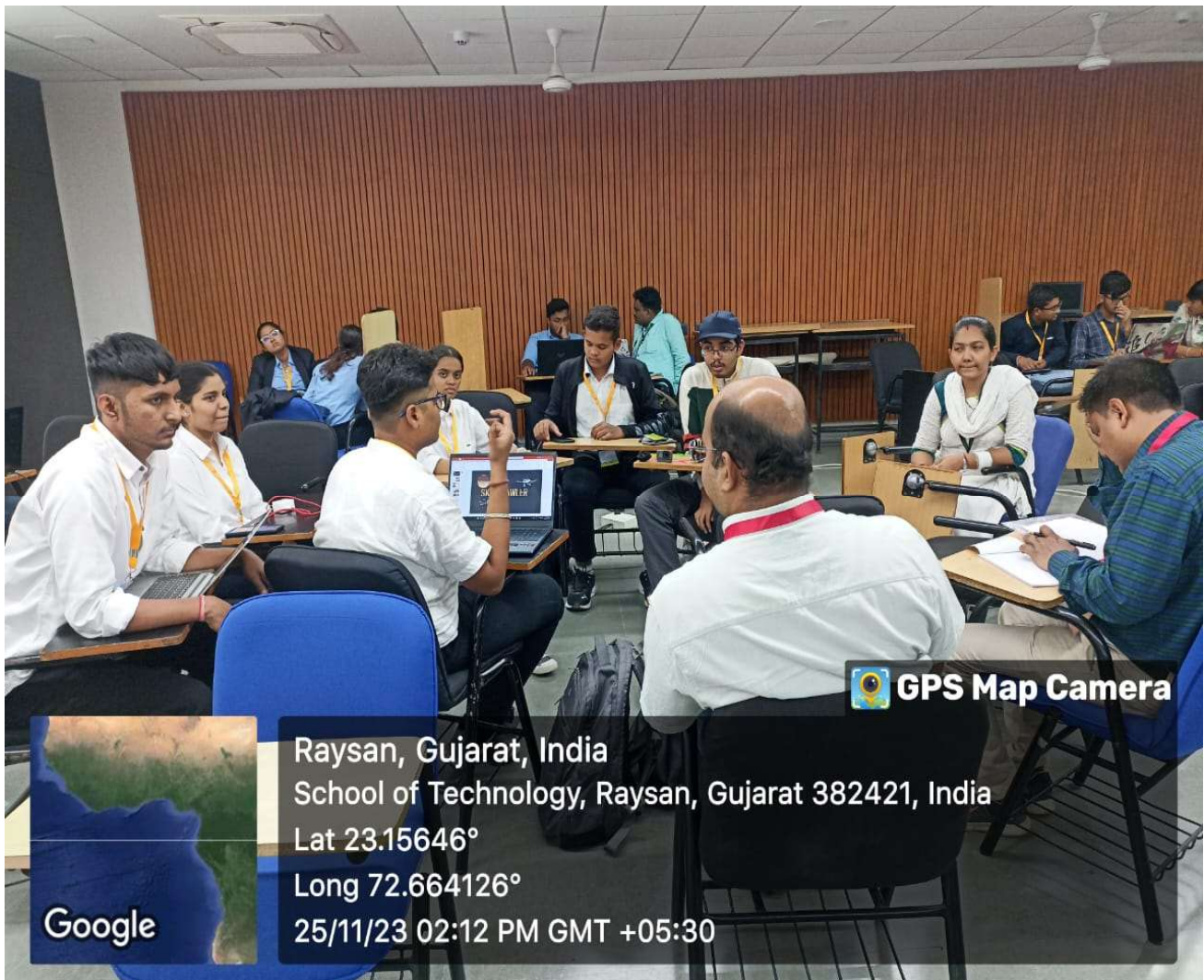
Conclusion:

The participation in the finale of the New India Vibrant Hackathon 2023 at Parul University was a testament to the spirit of innovation and collaboration within the institution. The event provided a platform for participants to showcase their creativity, problem-solving abilities, and dedication to contributing meaningful solutions to societal challenges. The lessons learned and skills acquired during this hackathon are expected to have a lasting impact on the participants, nurturing a culture of innovation and excellence within the university.

Glimpses of Event







Team Attendance

Sl. No.	TEAM ID	UNIVERSITY	INSTITUTE NAME / SCHOOL	FACULTY NAME	TEAM LEADER	PROBLEM ID
1	TM000102	PARUL UNIVERSITY	PARUL INSTITUTE OF DIPLOMA STUDIES	BANDHANIA GAURAV PRABHUBHAI	MAUNESH PATEL	PS034006
2	TM000728	PARUL UNIVERSITY	PARUL INSTITUTE OF ENGG. AND TECH., LIMDA, VAGHODIA	DR. HARDIK SOLANKI	JOY AMIT SANGHVI	PS036003
3	TM000515	PARUL UNIVERSITY	PARUL INSTITUTE OF ENGINEERING & TECHNOLOGY-MBA PROGRAMME (SFI),WAGHODIA	DR. KAMAL KISHORBHAI SUTARIA	DAVE HARSH KALPESHKUMAR	PS035021
4	TM000957	PARUL UNIVERSITY	PARUL INSTITUTE OF TECH., LIMDA, VAGHODIA	DR. SHIVENDU SAXENA	SHAH ANCHAL MAHENDRAKUMAR	PS002003
5	TM001170	PARUL UNIVERSITY	PARUL INSTITUTE OF TECH., LIMDA, VAGHODIA	DR. SANJUKTA BANERJEE	MUKUL KUMAR SINGH	PS017001
6	TM000104	PARUL UNIVERSITY	PARUL INSTITUTE OF TECH., LIMDA, VAGHODIA	PRIYESHNATH RATHOD	CHAUDHARI NEHA YOGESHCHANDRA	PS017002
7	TM000721	PARUL UNIVERSITY	PARUL POLYTECHNIC INSTITUTE, LIMDA	APEKSHA GANDHI ASSISTANT PROFESSOR - COMPUTER DEPARTMENT DIPLOMA ENGINEERING	NIKAM JOSHIL ARJUN	PS010008