

## Event Report: GUNI Internal Smart India Hackathon (SIH) 2025

### 1. Event Overview

The **GUNI Internal Smart India Hackathon (SIH) 2025** was successfully organized by the **Ganpat University Incubation Centre** on **20th September 2025** at the Incubation Centre premises. The event aimed to identify and nurture innovative ideas among students and select the best teams to represent Ganpat University at the national level of Smart India Hackathon 2025.

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### 2. Objective of the Event

The primary objectives of the internal hackathon were:

- To provide a platform for students to showcase innovation and technical skills
  - To encourage problem-solving using real-world problem statements
  - To identify top-performing teams for national-level participation
  - To foster a culture of research, development, and entrepreneurship within the university
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### 3. Participation Details

The event witnessed enthusiastic participation from students across various departments:

- **Total Teams:** 53
  - **Total Students:** 318
    - Male: 203
    - Female: 115
  - **Problem Statements Worked On:** 43
  - **Project Categories:**
    - Software Solutions: 45
    - Hardware Solutions: 8
  - **Themes Covered:** 14
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### 4. Event Proceedings

The hackathon commenced at **10:00 AM**, with all participating teams reporting at the venue as per the given instructions. Students arrived prepared with their laptops, accessories, and project ideas.

- Teams presented their solutions before an expert jury panel
- Each team showcased innovation, feasibility, and implementation strategy
- Mentors guided and supported participants throughout the event
- Evaluation was conducted based on creativity, technical feasibility, scalability, and impact

The environment throughout the day was highly energetic, collaborative, and innovation-driven.

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## 5. Jury & Mentorship

A panel of experienced mentors and jury members from academia and industry evaluated the projects. Their valuable insights and feedback helped students refine their ideas and improve their approach toward real-world problem-solving.

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## 6. Event Highlights

- Strong participation with **53 teams and 318 students**
  - Diverse solutions across **43 problem statements and 14 themes**
  - Balanced representation of **software and hardware innovations**
  - High level of creativity, technical knowledge, and presentation skills
  - Active mentor involvement and student engagement
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## 7. Facilities & Arrangements

- Proper seating and presentation setup at the Incubation Centre
  - Smooth coordination and event management by organizing team
  - **Light refreshments** were provided to participants at **3:00 PM**
  - Formal yet flexible participation environment
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## 8. Outcome of the Event

The internal hackathon successfully achieved its objective of shortlisting the most promising teams. Selected teams will now represent **Ganpat University** at the **National Smart India Hackathon (SIH) 2025**, carrying forward innovative solutions developed during the event.

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## **9. Conclusion**

The GUNI Internal SIH 2025 was a grand success, reflecting the strong innovation ecosystem at Ganpat University. The event not only encouraged students to think creatively but also strengthened the university's commitment to fostering entrepreneurship and technological advancement.