



UDBHAV - Inter IIIT Hackathon

Round 3: Final On-Ground Debriefing Document

Hosted by IIIT Sri City

PREFACE

Congratulations to all the teams that have qualified for Round 3 of UDBHAV. Your performance in the earlier stages reflects your skill, commitment and teamwork. You have earned your place among the top innovators from the IIIT community.

By entering the final round, you become part of the UDBHAV legacy. This is the first Inter IIIT Hackathon in the country, and your participation marks an important step for the IIIT ecosystem.

You will be representing your IIIT at a national level in a growing domain of collaboration and technical problem solving. Your work in the final round will reflect the strengths and values of your institute.

We wish you the very best as you prepare for the final stage of the event. We look forward to seeing the solutions you create and the impact you will make.

1. INTRODUCTION

UDBHAV is India's first Inter IIIT Hackathon. It brings together innovators from 24 IIITs to collaborate, compete and work on real world challenges. The event aims to strengthen the culture of innovation and teamwork across the IIIT network.

Round 3 is the final stage of UDBHAV. The top teams selected from Round 2 will participate in a 24 hour on-ground hackathon at IIIT Sri City.

2. TRANSITION FROM ROUND 2 TO ROUND 3

The problem statements given in Round 2 will continue into Round 3.

Teams are expected to use the ideas and approaches they developed in Round 2 and work on improving them further during the final round. The purpose of Round 3 is to test the depth, clarity and execution of these ideas in a full hackathon setting.

This round focuses on how teams refine their concepts, strengthen their implementation and present a prototype that is ready for real world use.

3. EVENT OVERVIEW: ROUND 3 (ON-GROUND FINALE)

Date and Duration:

Start: 24th, 4.00 PM

End: 25th, 4.00 PM

Duration: 24 continuous hours

Format:

- In-person development at IIIT Sri City
- Continued work on Round 2 problem statements
- Mentor support and checkpoints
- Final presentations and prototype demos to the judging panel

Domains:

Teams will continue working in the domains assigned earlier such as:

1. Artificial Intelligence and Machine Learning
2. Blockchain
3. Cybersecurity

4. ACCOMMODATION AND FACILITIES

Accommodation:

- Location: SRM Grandeurs
- Cost: 750 rupees per person per night
- Room capacity: 5 to 6 participants

Note: The cost includes travel between IIIT Sri City and SRM Grandeurs. Four bus trips will operate each day.

Security and Safety for Women Participants

All security arrangements for women participants have been fully planned and ensured. Separate rooms will be provided for all female participants at the accommodation venue. Security personnel and volunteers will be available throughout the event to assist and support them at any time. The campus and accommodation zones will remain monitored to maintain a safe and comfortable environment for all.

On-Campus Arrangements:

- Hackathon space and the campus will be open for the full 24 hours
- Additionally, planned fun activities will be provided.
- Internet, power and support staff will be available throughout

Food:

- Food will be chargeable to reduce wastage.
- Multiple stalls will be available, giving participants freedom to choose meals as needed.

5. TRAVEL AND ARRIVAL COORDINATION

Each IIIT's Single Point of Contact (SPoC) along with a dedicated Person In Charge (PIC from IIIT Sri City) will coordinate team arrivals, pickups and communication with the organisers. Make sure you will be here by 13:00 hrs., since the Hackathon starts at 16:00 hrs. on 24th of January.

Teams may arrive through:

- Tada (Local Trains)
- Sullurpeta (Major Railway Station)
- Gudur Junction (railway station)
- Chennai (Flights and Trains)
- Tirupati (Flights and Trains)

The PIC will personally receive you from the aforementioned locations and escort you to the Hotel and your Assigned Rooms.

Train and Flight details have been sent to you in your Respective WhatsApp Groups coordinated by the PICs

These locations offer convenient combinations of trains and flights.

6. REPRESENTATION AND EVENT CULTURE

- Teams are encouraged to wear their institute jerseys or merchandise.
- This helps promote institute identity and the spirit of participation within the IIIT community.

7. SUPPORT AND SAFETY

- Campus support teams will be available at all hours.
- Medical and emergency services will be accessible throughout the event.
- Volunteers will assist teams with logistics and needs during the hackathon.

End Note

UDBHAV represents the collective spirit, talent and determination of the IIIT community. As we move into the final round, we are confident that the participating teams will uphold the values of innovation, integrity and collaboration that define this event. We thank all institutes, coordinators, faculty members and student volunteers for their continuous support in making UDBHAV a landmark initiative.

We look forward to welcoming all finalists to IIIT Sri City and witnessing the solutions they will build. May this experience inspire further learning, stronger connections and a lasting sense of pride in representing your IIIT on a national platform.