

# **SRI VENKATESWARA COLLEGE OF ENGINEERING**

## **SMART INDIA HACKATHON 2024**

### **INTERNAL HACKATHON**

**Date: 10TH AND 11TH September 2024**

**Venue: Multipurpose Hall**

### **INSTRUCTIONS TO PARTICIPANTS**

#### **General**

1. All the participants should assemble in the respective venue by 8:30 AM
2. All the participants should be present in the venue throughout the entire duration of the event. Any participant found roaming outside the venue will be disqualified.
3. In case of emergencies during the event, contact faculty coordinators available in the venue.
4. All the team members are expected to code during the entire hackathon. No team should be idle without coding or found roaming around
5. All team members should follow our college dress code during the entire hackathon.
6. All the participants have to maintain proper discipline and decorum in the event venue
7. All are expected to bring required clothes, personal items and any personal medicines
8. Each team will go through two Rounds of Evaluation during the hackathon. The Judges decision will be final in selecting the top teams.
9. If any team member is found without following the rules specified will be disqualified immediately at any point during the hackathon.
10. Each team member should sign a declaration form before participating in the internal hackathon. Declaration form will be shared to you.
11. Food and refreshments will be provided on both days.

#### **Software Category**

1. Each team will be assigned a workspace. Team should set up their development environment within the work space.
2. Each team member should bring their own laptop. Keep 1 extra laptop if required in case of any failure of laptop.
3. Each team should bring required number of junction boxes to charge laptops. Each team will be given one power socket from which you can connect your junction box.
4. Teams should come with pre-installed software's with required technology stack, so that dependency on internet could be minimized.

5. Team should bring their own dongle in case your team needs high speed uninterrupted internet.
6. All open source software used during development of your solution need to be acknowledged. Any licensed software should be used with appropriate license.
7. All work must be original, and plagiarism or unethical behavior will result in disqualification.
8. Teams should demonstrate the developed solution of the problem statement to the juries. Each team will have 10 minutes to present their solution, followed by a 5-minute Q&A session with the juries. The presentation should cover the problem statement, approach, technology stack, implementation, and a live demo