



FORGE

Alumnus Services Pvt. Ltd.



Level II, Prestige Trade Towers, 46
Palace Road,
Bangalore-560001

Innovation Hackathon (Powered by: [HackForge.ai](https://hackforge.ai))

Event Execution Document-Event Details

- **Event Title:** Innovation Hackathon
- **Event Platform:** Hackforge.ai
- **Duration:** 30 Hours
- **Format:** On-Campus Hackathon powered by a Digital Hackathon Platform
- **Event Dates:** 27th–28th March 2026
- **Venue:** IIT Hyderabad
- **Participants:** 300 Developers (60 Teams)
- **Digital Platform:** All hackathon activities will be hosted on [Hackforge.ai](https://hackforge.ai)

1. Event Overview

The **Innovation Hackathon** is a **30-hour innovation sprint** where participants collaborate to design and build technology-driven solutions around a defined theme. The entire hackathon lifecycle—registration, team formation, mentor interaction, project submissions, and judging—is managed digitally through the **Hackforge.ai platform**.

This platform ensures:

- Structured hackathon execution
- Transparent submissions and evaluations
- Real-time tracking of projects
- Seamless mentor and judge engagement

Participants will build **working prototypes and present their ideas** to a panel of industry experts and judges.

2. Hackathon Theme

Theme: AI for Sustainable Future

Participants will develop solutions using technologies such as:

- Artificial Intelligence
- Machine Learning



FORGE

Alumnus Services Pvt. Ltd.



Level II, Prestige Trade Towers, 46
Palace Road,
Bangalore-560001

- Data Science
- IoT
- Cloud Applications

All problem statements and resources will be published on [Hackforge.ai](https://hackforge.ai).

3. Hackathon Agenda (30 Hours) - Day 1

- **9:00 AM – 10:00 AM: Check-in & Welcome Kit**
 - Activities: Participant check-in, welcome kit distribution, and team verification on the platform.
- **10:00 AM – 11:00 AM: Opening Ceremony & Sponsor Welcome**
 - Agenda includes: Introduction to Hackathon, announcement of the Theme, Sponsor introductions (max 3 sponsors with 5-minute presentations each), agenda overview, Dos and Don'ts, and a platform walkthrough of **Hackforge.ai**.
- **11:00 AM (Day 1) – 12:00 PM (Day 2): Hackathon Coding Period Begins**
 - Participants begin working on projects and submit updates through the platform.
- **11:00 AM – 12:00 PM: Mentor Onboarding**
 - Mentors connect with teams, guide problem-solving, and monitor progress through the platform.
- **7:00 PM – 12:00 PM (Day 2): Coding Through the Night** (Participants continue development with ongoing mentor guidance).

Day 2

- **8:00 AM: Breakfast**
- **Final Development & Submission** (Teams finalize projects and prepare demos).
- **12:00 PM: Submission Deadline**
 - The submission portal on [Hackforge.ai](https://hackforge.ai) closes.
 - Required uploads: Code repository, demo video, and presentation deck.
- **12:00 PM – 1:00 PM: Lunch**
- **12:00 PM – 1:30 PM: Judges Onboarding**



- Judges are briefed on evaluation criteria, scoring process, and the platform judging interface.
- **1:30 PM – 5:00 PM: Judging Period**
 - Judges evaluate projects using the **digital scoring system on the platform.**

4. Judging Criteria

Criteria	Weightage
Innovation	25%
Technical Implementation	25%
Impact	20%
Feasibility	15%
Pitch & Demo	15%

5. Expected Outcomes

- Real-world technology prototypes
- Talent discovery for companies
- Innovation ecosystem engagement
- Industry-academia collaboration
- Startup and product ideas

6. Role of the HackForge Platform

The [Hackforge.ai](https://hackforge.ai) platform powers the entire hackathon process. **Platform Features Used During the Event**

- **Before the Hackathon**



- Participant registrations
- Team formation
- Problem statement publishing
- Communication with participants

- **During the Hackathon**

- Project updates
- Mentor interaction
- Workshop announcements
- Resource sharing

- **Submission Stage**

- Code repository links
- Prototype demos
- Presentation uploads
- Final project submissions

- **Judging**

- Judge dashboards
- Evaluation scorecards
- Automated scoring aggregation