

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR (M.P.), INDIA

Deemed University

(Declared under Distinct Category by Ministry of Education, Government of India)

NAAC ACCREDITED WITH A++ GRADE



Google Developer Groups
On Campus • MITS-DU Gwalior



Leveraging the Power of AI

EVENT BROCHURE



TABLE OF CONTENT

- ▶ About
- ▶ What is DevSprint?
- ▶ Prizes
- ▶ Participation Details
- ▶ Tracks
- ▶ Timeline
- ▶ Major Sessions
- ▶ Rules and Guidelines
- ▶ Organizing Committee
- ▶ Contact Us
- ▶ Sponsors

ABOUT

DevSprint – Leveraging the Power of AI is an innovation-driven hackathon organized by Google Developer Groups on Campus – MITS DU, in collaboration with Hack2Skill.

The event aims to foster creativity, encourage problem-solving, and equip students with hands-on experience in modern technologies.

DevSprint provides a collaborative space where participants – whether developers, designers, or tech enthusiasts – work together to transform their ideas into real prototypes. By integrating Google technologies and innovative thinking, students learn industry-level skills while addressing real-world challenges.

What is DevSprint?

DevSprint is a one-month open innovation hackathon where participants identify a meaningful problem and build a tech-based solution from scratch.

The hackathon combines learning and practical development through info sessions, expert guidance, and structured submission phases.

Every team is required to use at least one Google technology, such as Google Cloud, Gemini API, Firebase, or Flutter, making the experience both educational and industry-relevant.

With mentorship, structured evaluations, and a final pitching round, DevSprint offers a complete journey from idea to execution.

PRIZES

- Every participant who submits the project will get certificate of participation.
- Top 10 will received certificate of achievement.
- The Top 3 will receive surprise reward.
- Separate Participation certificates will be given for expert sessions.



Surprise
Rewards



Certificate



Recognition

PARTICIPATION DETAILS

Theme

Open Innovation

Team Size

1 - 4 members

Platform

Hack2Skill

 Project must be developed after
1 Dec

Requirements

Must use at least one Google Technology (Firebase, Gemini API, etc)

TRACKS



Participants should identify a local problem-such as traffic management, waste disposal, or access to education and build solutions using Google technologies to solve it or address pressing social issues around them.

Here are some few ideas...



Optimize city services



Improve access to healthcare & education



Promote sustainability



Community safety & engagement

Participants are free to explore other pressing social issues in their communities and build solutions for them using Google technologies.

TIMELINE



MAJOR SESSIONS

Info Session

- Introduction to DevSprint
- Rules & submission guidelines
- Overview of Google technologies

Expert Session 1

Date: 22 Dec
Speaker: Samarth Sharma
Focus: Innovation, product building & scaling solutions

Expert Session 2

Date: 22 Dec 2025
Speaker: Balavigneshwaran Manogaran
Focus: Tech trends, implementation guidance & career insights

Expert Session 3

Date: 24 Dec 2025
Speaker: Kartikey Verma
Focus: Practical guidance, Q&A insights, and the latest technological trends.

RULES AND GUIDELINES

RULES AND ELIGIBILITY

- Original work only; plagiarism not allowed.
- Use the official PPT template (make a copy).
- One PPT per team.
- Max ~10 slides per presentation.
- Project must be started after 1 Dec 2025.
- Idea must be feasible; team should be able to build a prototype if asked.

TECH & EVALUATION

- Use at least one Google technology (e.g., Firebase, Gemini API, etc.).
- Add POCs, design screens, and mockups to explain your idea.
- Judging: Innovation, Impact, Functionality, Presentation.
- Evaluated by an expert committee including the Dean and HoDs.

ORGANIZING COMMITTEE



DR. R.S. JADON

**Faculty Coordinator
GDGoC – MITS Dean
Student Administration**



Vaibhav Sharma

Lead, GDGoC – MITS DU

ORGANIZING COMMITTEE



Devyash Rasela
Technical Lead



Utsav Kumawat
Videography Lead



Akash Singh
Content Lead



Jatin Pathak
Public Relation Lead



Adhiraj Singh Bhadauria
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Expert Session
Registration



Official
Website