



GODAVARI COLLEGE OF ENGINEERING, JALGAON

PRESENTS

GODAVARI HACKATHON 1.0

24 HOURS OF INNOVATION. LIMITLESS POSSIBILITIES.



MAY 14 - 15, 2026



GF's Godavari College of Engineering, Jalgaon



ELIGIBILITY: B.TECH STUDENTS ONLY



24 HOURS INTENSE CODING



INDUSTRY MENTORSHIP



ATTRACTIVE PRIZES



CERTIFICATES & RECOGNITION



FREE FOOD & ACCOMMODATION



PITCH TO EXPERT JURY

DOMAINS



SMART CITY



HEALTHCARE



AGRICULTURE



EDUCATION

REAL-WORLD PROBLEM STATEMENTS ACROSS ALL DOMAINS!

VISIT FOR MORE DETAILS

www.gfgcoe.ac.in/Event/?id=17

PRIZES WORTH



1ST PRIZE

₹15,000/-



2ND PRIZE

₹10,000/-



3RD PRIZE

₹5,000/-

REGISTER HERE



SCAN TO REGISTER

IMPORTANT DATES

- Registration Opens : 16 April 2026
- Registration Closes : 26 April 2026
- Shortlisting Begins : 27 April 2026
- Announcement of Shortlisted Teams : 30 April 2026
- Hackathon Date : 14 - 15 May 2026
- Award Ceremony : 15 May 2026

REGISTRATION FEES

₹1000/- PER TEAM

TEAM SIZE: 2 - 4 MEMBERS

WHY PARTICIPATE?

- ✓ Solve real-world problems
- ✓ Learn, build & innovate
- ✓ Network with like-minded peers
- ✓ Win exciting prizes
- ✓ Get recognized!



FACULTY COORDINATORS

Prof. Harshal Patil	8149852537
Prof. Rohit Nemade	9595629141
Prof. Mayur Thakur	9075583542
Prof. Trushali Shimpi	8380833295

STUDENT COORDINATORS

Nitesh Patil (CESA)	9637080703
Mayur Koli (MESA)	9130238463
Pranav Thorat (TESA)	8208342101
Sarang Patil (EESA)	7249220699
Prerena Patil (AESA)	7769991699



INNOVATE. BUILD. IMPACT.
Be the change. Build the future.

ABOUT GFGCOE

Godavari College of Engineering (GCOE) was started by Godavari Foundation in 1999 to impart quality education in the field of Engineering & Technology. Godavari College of Engineering an Autonomous Institution is just one of the ventures of Godavari Foundation established by Dr. Ulhas Patil, a dedicated educationalist with a strong academic background. College is approved by AICTE, New Delhi; recognized by Govt. of Maharashtra and affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere (DBATU). The courses are conducted in the premises having well infrastructure, Computer Labs, Conference halls, Library and other amenities. A Core team of experienced and qualified faculty bears the responsibility to impart knowledge to aspiring students in GFGCOE. A right blend of Industrialists and Academia from various other colleges, come to professionally train our students. Interaction with eminent personalities in their respective field is a continuous activity at the GFGCOE. In addition to giving them value-added skills, College provides the students with a solid foundation base to strengthen their engineering practical knowledge.

We believe that teaching and learning is a shared responsibility between faculty and students. Enhancing student learning through innovative instructional methods so that to increase their curiosity for exploring concepts. Providing students with the tools to make them become life-long learners.

GODAVARIHACKATHON 1.0 HIGHLIGHTS:

SMART CITY

HEALTHCARE

AGRICULTURE

EDUCATION

- **24 Hours of Innovation:** High-energy hackathon for real-world solutions.
- **Venue:** Godavari Foundation's Godavari College of Engineering, Jalgaon
- **Expert Mentorship:** Guidance from industry leaders and professionals.
- **National Platform:** Top student innovators from across India
- **Prizes & Recognition:** Cash prizes, trophies, certificates.
- **Pitch & Present:** Present ideas to an expert jury.

EVENT SCHEDULE :

Registration Opens: 16 April 2026

Registration Closes: 26 April 2026

Shortlisting Begins: 27 April 2026

Announcement of Shortlisted Team: 30 April 2026

Inauguration & Opening Ceremony : 14 May 2026

Hackathon Begins : 14 May 2026

Hackathon Ends : 15 May 2026

Award Ceremony & closing : 15 May 2026

REGISTRATION:

<https://forms.gle/gQz5HNoJYdqg2oWq5>

THE REGISTRATION FEES WILL BE INR 500/- PER TEAM

For More Information:

<https://www.gfgcoe.ac.in/Event/?id=17>



REGISTER HERE

DESCRIPTION OF DOMAINS:

SMART CITY

Focuses on data analytics, and automation to improve urban infrastructure, transportation, energy management, waste handling, and citizen services for sustainable and efficient living.

HEALTHCARE

Involves developing technology-driven solutions for better diagnosis, patient monitoring, telemedicine, health data management, and improving accessibility and affordability of medical services.

AGRICULTURE

Centres on smart farming techniques using AI, and data analytics to enhance crop yield, optimize resource usage (water, fertilizers), and support precision agriculture and supply chain efficiency.

EDUCATION

Focuses on developing innovative digital solutions to enhance learning experiences, such as e-learning platforms, personalized learning using AI, virtual classrooms, skill-based training systems, and tools for improving accessibility, engagement, and educational outcomes.

EVENT FORMAT & LOGISTICS

- Participants are required to complete check-in at least two hours before the event begins.
- Outstation participants may arrive one day prior, with prior approval from the organizing committee.
- Meals and accommodation will be provided free of cost by GF's GCOE, Jalgaon.
- The hackathon will follow a structured timeline, including mentorship, coding sessions, and final presentations.

JUDGING CRITERIA

- **Creativity & Novelty:** Assesses originality and innovative problem-solving.
- **Technical Quality:** Evaluates code standards, system design, and technology usage.
- **Relevance & Impact:** Measures real-world applicability and potential impact.
- **Performance & Viability:** Reviews functionality, scalability, and feasibility.
- **Presentation & Teamwork:** Assesses clarity of presentation and team coordination.

PPT TAMPLET & MORE INFORMATION

<https://drive.google.com/drive/folders/1SpgXoz1qc6XvZXX3xs77g-W7k86vC7jF?usp=sharing>

- **1st Prize: ₹ 15,000**
- **2nd Prize: ₹ 10,000**
- **3rd Prize: ₹ 5,000**



ATTRACTIVE PRIZES

RULES:

1. Eligibility

- **Open only to B.Tech students**
- **Participants must be from a recognized institution**
- **Team size: 2 to 4 members**
- **One participant can join only one team**

2. Registration & Shortlisting

- **Registration must be completed via the official Google Form before the deadline**
- **Teams will receive a confirmation email after registration**
- **Submission of PPT (idea proposal) is mandatory**
- **No changes in team members after registration**

Shortlisting Criteria:

- **Innovation & originality**
- **Problem understanding**
- **Feasibility**
- **Domain relevance**
- **Only shortlisted teams will proceed to the final hackathon**

3. Hackathon Format

- **Mode: Offline (On-Campus)**
- **Duration: 24 hours continuous coding**
- **Date: 14-15 May 2026**
- **Mandatory check-in before the event**

4. Problem Statements

- **Choose from official problem statements only**
- **Solution must strictly match selected domain/problem**

5. Project Development Rules

- **Project must be built during the hackathon only**
- **Pre-built projects are not allowed**
- **Open-source tools/APIs can be used**
- **Core logic must be original**

6. AI Tools Policy

- **AI tools (ChatGPT, Gemini, Cursor) are allowed for help**
- **Participants must understand their code**
- **Must be able to explain implementation**
- **Blind use of AI code → disqualification**

RULES:

7. Internet Usage

- Internet is allowed
- Allowed for:
 - Documentation
 - APIs
 - Learning
- Copy-pasting full solutions is strictly prohibited

8. Project Type

- Only software-based projects allowed
- Hardware projects are not permitted

9. Evaluation & Judging

Mentorship / Checkpoints

- Judges will review progress during development
- Evaluation based on approach and clarity

Final Round

- Project presentation required
- Working prototype/demo mandatory

Evaluation Criteria:

- Innovation & Creativity
- Technical Implementation
- Real-world Impact
- Feasibility & Scalability
- Presentation & Teamwork

10. Submission Requirements

- Working project/demo
- Source code (GitHub or similar)
- Presentation (PPT)

11. Code of Conduct

- Maintain discipline and professionalism
- Respect everyone
- Follow instructions of organizers

12. Disqualification Criteria

- Use of copied/pre-built projects
- Plagiarism or IP violation
- External help during hackathon
- Misconduct or rule violation
- Misuse of AI tools

RULES:

13. Logistics

- **Food & accommodation will be provided**
- **Follow event schedule strictly**
- **Late reporting may lead to disqualification**

14. Final Authority

- **Judges' and organizers' decisions are final and binding**

Chief Patron

Hon'ble Dr. Ulhas Patil

President, Godavari Foundation, Jalgaon

Patron

Dr. Varsha Patil

Secretary,
Godavari Foundation

Dr. Ketki Patil

Member,
Godavari Foundation

Dr. Aniket Patil

Member,
Godavari Foundation

Dr. Vaibhav Patil

Member,
Godavari Foundation

Organizing Chair

Dr. Vijaykumar H. Patil

Principal, GF's GCOE, Jalgaon

Dr. Anilkumar D. Vishwakarma

HoD, AI & DS Department

Dr. Hemant T. Ingale

Vice President, IIC

Dr. Tushar A. Koli

Academic Dean

Convener

Prof. Reshma Attarade

Organizing Committee

Faculty Coordinator

Registration

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