



**GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY**

**(AUTONOMOUS)**

**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**

**COSMOS 2026**

**DEPT OF AIML IN ASSOCIATION WITH GDGOC**

**25th to 26th March 2026**

Dear all

Happy to share that the department of AIML in-association with GDGoC organised \*COSMOS 2026\* FLAGSHIP EVENT on 25th & 26th March 2026.

1) \*ABYSS\* Talk Show + Panel Discussion, brings together industry leaders from top global companies like

Google and IBM to explore the latest trends in Artificial Intelligence and emerging technologies. This

interactive session offers valuable insights into real-world applications, career growth, and the future

of tech, covering areas such as AI, cloud computing, and digital transformation.

2) \*Hawkins Lab\* is a hands-on, beginner-friendly workshop designed to help participants build and

deploy real AI-powered applications using modern tools like Antigravity IDE, Google Gemini, and

Firebase. Through guided learning, attendees will gain practical experience in integrating AI features,

and cloud deployment while working on a live project.

3) \*Upside Down\* (Technical Event), is an inspired technical event that challenges participants through a series of gamified rounds focused on logic, coding, and problem-solving. Teams progress

through puzzle-solving, hands-on technical tasks, and a final real-world challenge.

Total 125 students actively participated and gain insights from industry experts in COSMOS 2026.

My sincere thanks to the Management, Director, Principal, Sr.AO sir for giving this opportunity..

I extend my heartfelt thanks to the GDGoC coordinator Dr.P.Sanjeeva sir and entire student team for the grand success of this Mega event..

Thank you all 🙏

-Dr.G.Karuna,

HoD AIML





Google Developer Group  
On Campus - GRIET

# COSMOS 2026

## PRESENTS HAWKINS LAB

**2 Day HandsOn workshop on  
Exploring Antigravity - Future of Technology**



**MARCH 25<sup>TH</sup> & 26<sup>TH</sup>**



**GRIET**

- Session by Google Expert!
- Google Cloud Credits included
- Lunch Included
- Hard Copy Certificates
- Goodies for all!
- Build a deployed project!



**RS.500/-**



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Hey everyone! 🙌

GDGOC GRIET presents COSMOS 2K26

HAWKINS LAB WORKSHOP


Registrations close: Saturday Midnight(12:00 AM) - Only 100 people!


Build real AI-powered apps using Gemini, Firebase & Antigravity IDE — guided by industry experts!

 March 25th & 26th


9:30 AM – 3:30 PM

 GRIET

 ₹500 per head

 Lunch provided

 Day 1 — Intro to tools + hands-on sessions

 Day 2 — Build, debug, deploy & demo

- Resume-ready deployed project built by YOU
- Expert guidance throughout
- Certificates & goodies for all participants

 Register now — filling fast!

<https://forms.gle/1zvvi42Qkw36hYCs5>

Website: <https://gdgoc-cosmos-26.vercel.app/>

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Sunaina – 8555088906

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