



GOPALAN
**COLLEGE OF ENGINEERING
AND MANAGEMENT**
Whitefield, Bengaluru



1. Activity/Event Name: Expert talk on: **AI Powered Solutions Expo**
2. Thrust Area of the Event/Program: **Validation and Concept Development**
3. Level of the Activity/Program: **03**
4. Semester of the Event Conducted: **Semester II (March – July)**
5. Quarter of the event conducted: **Quarter 3 (1 March – 30 July)**
6. Date of the Event/Program/etc: **15th April 2026**
7. Duration of the Event/Program: **420 minutes**
8. Number of faculty participations: **Nil**
9. Number of Students Participated: **74**
10. Funds utilized for the Event/Program: **Rs.11000**
11. Department: Department of CSE & CSE(AI&ML) in collaboration with IIC - GCEM
12. **Objective:** The objective of the AI Powered Solutions Expo is to provide a platform for students to design and present innovative AI-based solutions addressing real-world challenges. The event aims to enhance technical knowledge in artificial intelligence and machine learning, while also improving problem-solving abilities, creativity, and teamwork. It encourages participants to think critically, develop practical applications, and explore entrepreneurial opportunities using AI technologies.
13. **Summary:** The AI Powered Solutions Expo– For Quarter 3, the event was conducted on 15th April 2026 at the GCEM ground floor and first floor lab. The AI Powered Solutions Expo, organized by the Entrepreneurship Development Cell (EDC) and the Department of CSE and CSE (AI & ML) in association with the Institution's Innovation Council, is a technical event focused on showcasing innovative AI-driven projects. Scheduled on April 15, 2026, at Gopalan College of Engineering and Management, the expo brings together student teams to present their ideas, demonstrate working models, and compete for



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prizes. The event serves as a valuable opportunity for participants to gain hands-on experience, interact with peers and faculty, and stay updated with emerging trends in artificial intelligence and technology. It also promotes collaboration, knowledge sharing, and practical learning in a competitive environment.

14. **Benefits:** This session provides participants with a clear understanding of the different stages involved in technology and product development, enabling them to assess the maturity and feasibility of innovations effectively. The AI Powered Solutions Expo offers numerous benefits to participants by providing a practical platform to apply theoretical knowledge in artificial intelligence and machine learning. It helps students enhance their technical skills, problem-solving abilities, and creativity by working on real-world challenges. The event encourages teamwork, communication, and collaboration among participants, which are essential for professional growth. Students also gain exposure to current industry trends and innovative technologies, helping them stay updated in the rapidly evolving AI field. Additionally, the competition environment boosts confidence, improves presentation skills, and provides recognition through awards and prizes. Overall, the expo supports skill development, innovation, and career readiness among students.

The AI Powered Solutions Expo organized by Gopalan College of Engineering and Management provided a valuable platform for students to:

- Showcase innovative AI-based projects
- Gain practical exposure to real-world problem solving
- Enhance teamwork and collaboration skills
- Improve technical presentation and communication abilities
- Compete with students from different institutions



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Prize Winners Summary

First Prize – ₹6000

College: MVJ College of Engineering

Team Name: SheCodes

Members:

1. Keerthi S R
2. Syeda Shifa Reyan
3. Dhanalakshmi D

Runner-Up Prize – ₹3000

College: Cambridge Institute of Technology

Team Name: Salt and Pepper

Members:

1. Manisha Vijay
2. Pavan Hosatti

Best UI/UX Award – ₹1000

College: Gopalan College of Engineering and Management

Team Name: Data Wizards

Members:

1. Nagappagoud Patil
2. Parthiv Pranet Pallanti
3. Gokul Singh N



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Best Use of Technology – ₹1000

Team 1: CATALYSTS

College: Gopalan College of Engineering and Management

Members:

1. Maddela Tarun
2. Rajesh G

Team 2: T7 Thunderstorms

College: Gopalan College of Engineering and Management

Members:

1. M M Bharath
2. Nithelan Jayakumar



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15. Registration details/Attendance Sheet:

Team Name	College	Lead Name
ENTHIRAN BRAIN PAIR	Sapthagiri collage of engineering	Dhanush A
Vibex	Gopalan College of Engineering and Management	Gnanitha P
Salt and Pepper	Cambridge Institute of technology	Pavan Hosatti
DeathCode	Polaris School of Technology	Arhan Khan
Encoders	Gopalan College of Engineering and Management	Mohammad waleed
Syntax squad	Nitte Meenakshi Institute of Technology	Anushree R
VibeX	Gopalan College of Engineering and Management	Sagar Singh
Sync Tech	Gopalan College of Engineering and Management	Dhanush R
Nexus Elite	Gopalan College of Engineering and Management	Bhusarapu harshitha durga
The Alrenas	Vivekananda Institute of Technology	Divyashree NP
Hack Hive	Gopalan College of Engineering and Management	Aalisha Sarna
Virtual Vortex	Rajarajeswari College Of Engineering	Preetham H S
CATALYSTS	Gopalan College of Engineering and Management	Maddela Tarun
Data Wizards	Gopalan College of Engineering and Management	Nagappagoud Patil
SheCodes	MVJ COLLEGE OF ENGINEERING	KEERTHI S RAGATE
IDEA IGNITERS	Gopalan College of Engineering and Management	NISARGA B NAIK
Novastra	Gopalan College of Engineering and Management	Reddy Sri Sai Mourya
64 KB	Siddaganga Institute of Technology , Tumkur	Tushar A Kumar
TrinityX	Gopalan College of Engineering and Management	Mounika D G
KairoS	Cambridge Institute of Technology, Krishnarajapuram, Bengaluru	Anup Kumar Jena
Dynamic coders	Gopalan College of Engineering and Management	Karthik VG
Berserker	Gopalan College of Engineering and Management	Vikas M
Source-D-Code	Gopalan College of Engineering and Management	Nived Shaji
Neural Coder	Gopalan College of Engineering and Management	Tejas R
Code - Force	Gopalan College of Engineering and Management	P Mohan



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First Floor Lab		Ground Floor Lab		Ground Floor Lab
Syntax Trio		Syntax Squad		DeathCode
T7 Thunderstroms		The Alenas		Novastra
Code Force		Encoders		64 KB
Neural Coder		Enthiran Brain Pair		Berserker
Dynamic Coders		Vibex		Source-D-Code
Kairo S		Salt and Pepper		VibeX
Trinity X		Nexus Elite		Sync Tech
Idea Igniters		Hack Hive		CATALYSTS
Data Wizards		Virtual Vortex		SheCodes

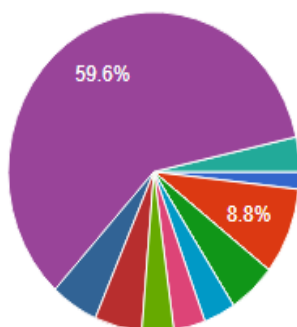


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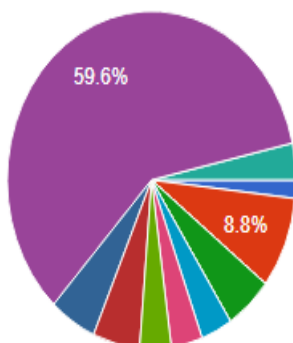
16. Feedback Form:

Select Your College:



- Sapthagiri College of Engineering
- Cambridge Institute of Technology
- AMC Engineering College
- Siddaganga Institute of Technology
- CMR Institute of Technology
- Vivekananda Institute of Technology
- MVJ College of Engineering
- Rajarajeshwari College of Engineering

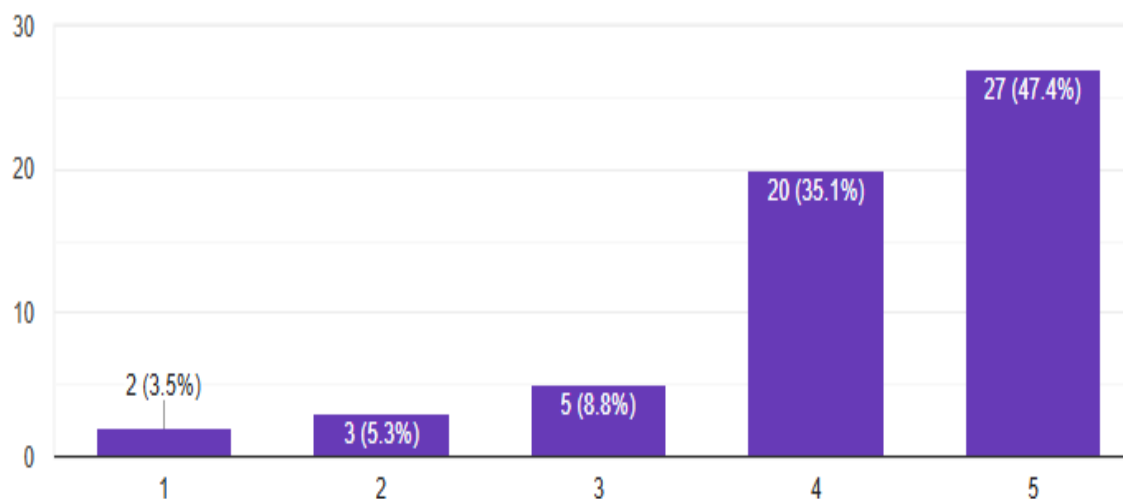
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- Nitte Meenakshi Institute of Technology
- Polaris School of Technology
- Gopalan College of Engineering and Management
- Other

▲ 2/2 ▼

Rate Your Overall Experience:



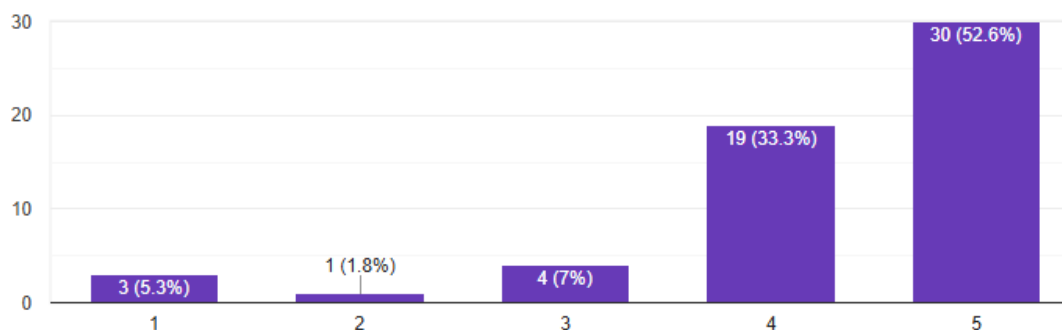


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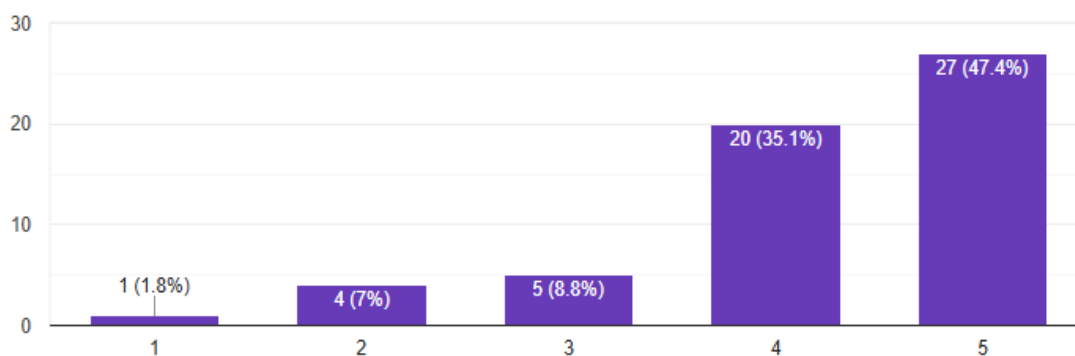


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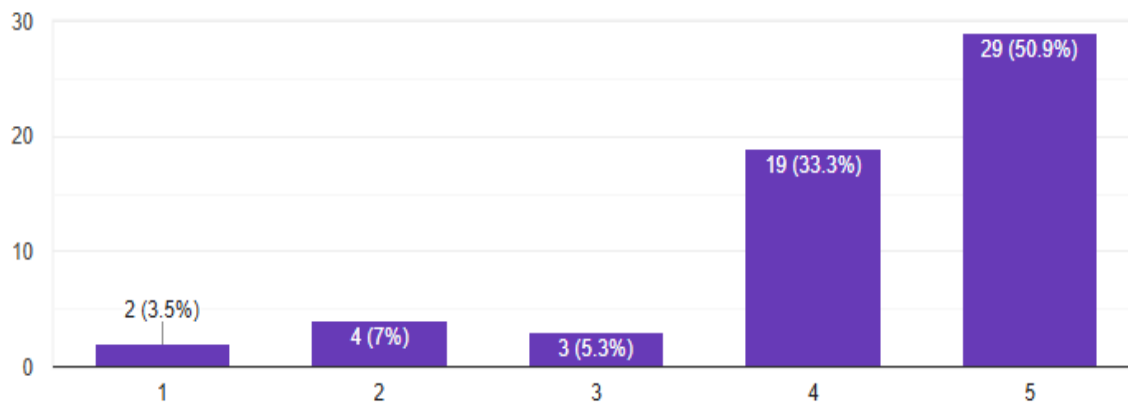
Event Organization:



Arrangements:



Hospitality and Facilities:





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17. Flyers of the Event/Program –



EDC and Department of CSE and CSE(AI&ML) in association
with Institute Innovation Council
Presents

AI POWERED SOLUTIONS EXPO

with
Prize Pool worth Rs. 11000 💰

 **15th April 2026**
 **9.00 AM-7.00 PM**
 **Gopalan college of engineering
and management**
 **2-3 per team**



Register here
@400/- per team

Last day for Registration April 14th ,2026

Faculty Co-ordinator Mr. Parimala Ranganath Mr. Karthikeyan	Student Co-ordinator Tarun Pathak – 8073165834 Kruthin H – 9845277456 Jyesht M – 8951323830
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18. Photo Collage of the Event/Program –





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19. Social Media Handles:

Social Media Handles	
Instagram	https://www.instagram.com/p/DXQgq1eDfOj/?igsh=Z3ViaXIzNDFsaXBh
LinkedIn	https://www.linkedin.com/posts/gcem_vibeathon-aiexpo-artificialintelligence-ugcPost-7450978102144311296-aNIw?utm_source=social_share_send&utm_medium=member_desktop_web&rcm=ACoAAAHwU-kBDw0igcPc725Poi1CdybEqG5CNkI

20. Details of the Resource Person/Speaker/Expert/Judge/Evaluator

S. No	Particulars	Details
1	Name of the Speaker/Expert	Dr. Manoj Challa , Dr.Swathi Y and Dr.Nageshwara Rao Atyam
2	Industry/Company/Organization	Gopalan College of Engineering and Management
3	Designation	1. Prof. Head of Department of CSE(AI & ML) 2. Prof. Head of Department of CSE 3. Prof. Head- Centre of Excellence
4	Mobile Number (WhatsApp)	9972857244 9900759571 9652114714
5	E-mail id (Official and Personal)	viceprincipal@gopalancolleges.com HOD_CSE@gopalancolleges.com nageshwaranao@gopalinfounder.com
6	Address of the Speaker	Gopalan College of Engineering and Management



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21. Names of the Faculty Coordinator: **Prof. Karthikeyan and Prof. Parimala Ranganath**

22. Names of the Student Coordinator: **Tarun Pathak, Kruthin H and Jyesht M**

Prepared By
Faculty Coordinator

Verified by
Department HoD

Approved by
IIC President