Session Details:

Title of the Session: AI – Powered Solution Expo

Date: 30 April 2026

Duration: 1 hour (11:00 am – 12:00 pm)

Mode: Offline

Venue: Computer Science Lab, Vijaya College, Bengaluru

- **Activity Category:** IIC and IQAC Initiative
- **Objective of the Activity:** The AI – Powered Solution Expo was organized to create awareness among students about emerging Artificial Intelligence technologies and their real-world applications. The event aimed to encourage innovation, problem-solving skills, and entrepreneurial thinking by showcasing AI-driven solutions and industry practices. The session also focused on motivating students to explore AI-based project development and start-up opportunities.
- Activity Led by: Institution's Innovation Council (IIC) and IQAC
- Theme: Artificial Intelligence, Innovation, Entrepreneurship, Technology Solutions

Expert/Speaker Details

- **Name:** Mr. Tejas Kayantheja
- **Designation:** Founder & CEO
- **Organization/Institution:** Movaliseo
- **Brief about Expert/Speaker:**
  Mr. Tejas Kayantheja is an entrepreneur and technology innovator specializing in AI-powered solutions and emerging technologies. As the Founder and CEO of Movaliseo, he has worked on developing intelligent systems and innovative digital platforms aimed at solving real-world problems through Artificial Intelligence and automation.

- **Brief Description of the Activity**

  The session commenced with a formal welcome and introduction of the speaker by the faculty coordinator. Mr. Tejas Kayantheja delivered an insightful talk on the growing impact of Artificial Intelligence across various industries, including healthcare, education, business analytics, and automation.

  The speaker explained how AI-powered solutions are transforming traditional systems into smart and efficient platforms. He discussed the importance of innovation, creativity, and entrepreneurship in today's technology-driven world. Students were introduced to concepts such as machine learning, intelligent automation, predictive systems, and AI-based product development.

  The session also highlighted the process of converting innovative ideas into practical solutions and start-up ventures. Real-time examples and demonstrations of AI applications were shared to help participants understand industry expectations and future career opportunities in AI and data-driven technologies.

  An interactive discussion session was conducted where students actively engaged with the speaker by asking questions related to AI tools, project development, career guidance, and start-up ecosystems. The session concluded with a vote of thanks and appreciation to the speaker for sharing valuable insights.

Participant Details

- **Total Student Participation:** 32
- **Total Staff Participation (Teaching/Non-teaching):** 10
- **Total External Participation:** 4

Key Highlights

- Introduction to AI-powered solutions and emerging technologies.
- Discussion on real-world applications of Artificial Intelligence.
- Insights into AI-based innovation and entrepreneurship.
- Guidance on converting ideas into technology-driven products.
- Interactive session on career opportunities in AI and start-ups.
- Demonstration of practical AI applications and automation systems.
- Active participation and engagement from students and faculty members.

Outcome of the Activity

Participants gained a better understanding of Artificial Intelligence concepts and their practical applications in various domains. The session enhanced awareness about AI-driven innovation, entrepreneurship, and technology-based problem solving. Students were motivated to explore AI projects, research opportunities, and start-up initiatives. The activity also aligned with the objectives of the Institution's Innovation Council (IIC) by promoting innovation and entrepreneurial thinking among students.

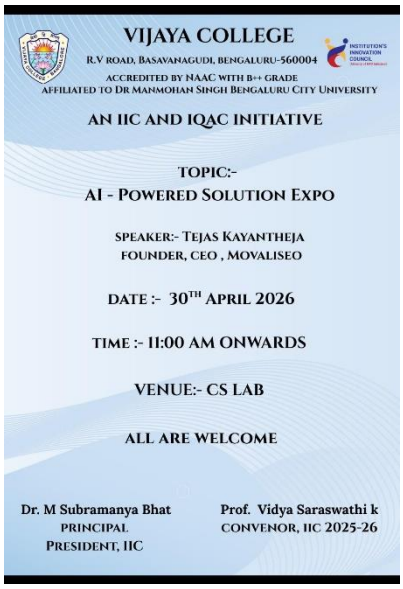
Feedback/Reflection

- **Student Feedback:** “The session provided valuable insights into how AI can be used to solve real-world problems and inspired us to work on innovative projects.”
- **Faculty Feedback:** “The expo effectively connected academic learning with industry-oriented AI applications and entrepreneurship.”
- External Participant Feedback: **“The speaker’s practical examples and industry exposure made the session highly informative and engaging.”**

Organizing Team Members

- Dr. M Subramanya Bhat – Principal
- Prof. Vidya Saraswathi K – Convener, IIC 2025-26
- Faculty Coordinators – Department of Computer Science
- Student Volunteers – Event Coordination and Technical Support

Photographs/Screenshots





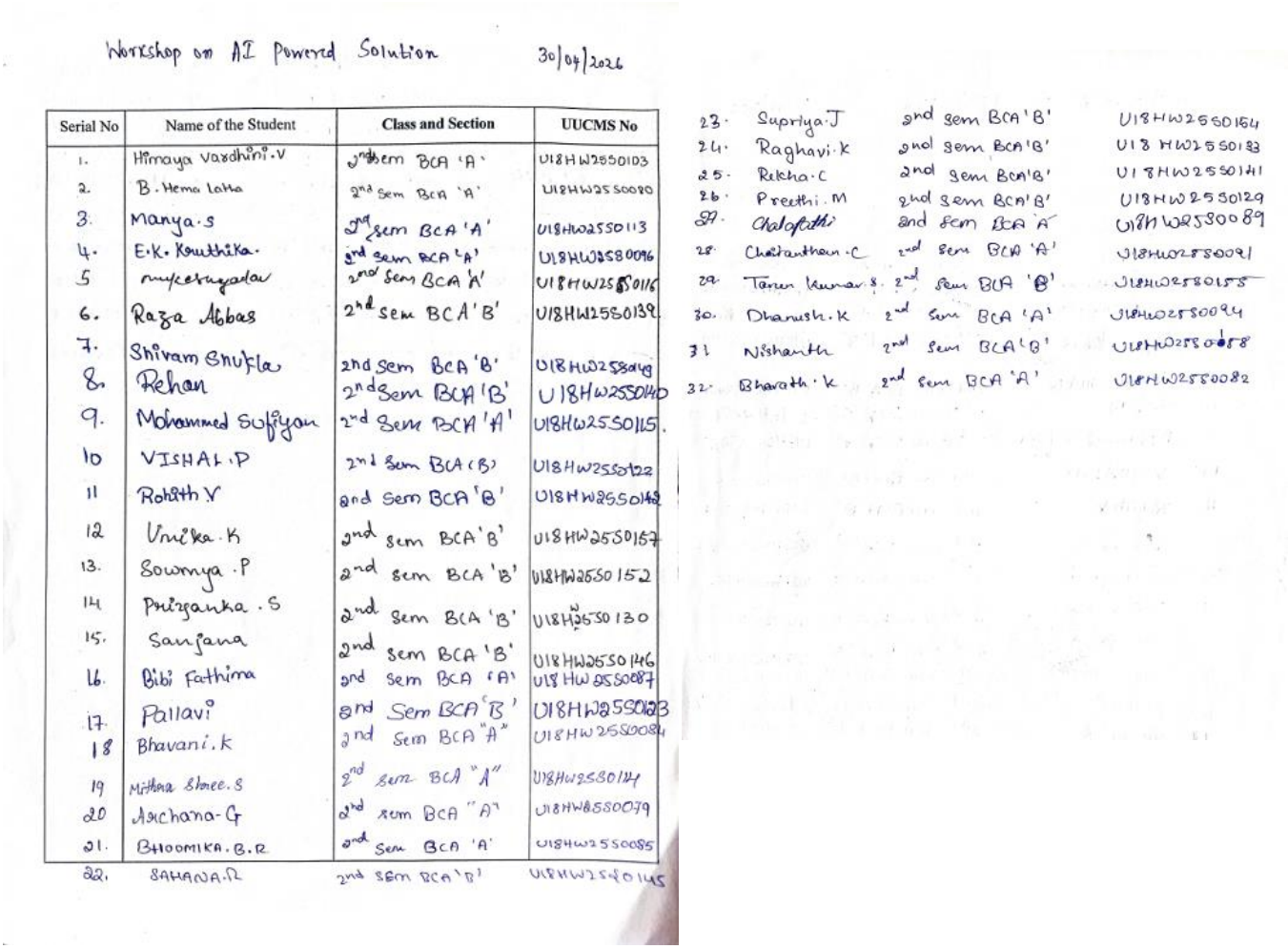






Attendance Details

- Signed attendance sheet maintained and attached as proof.



Workshop on AI Powered Solution 30/04/2026

Serial No	Name of the Student	Class and Section	UUCMS No
1.	Himaya Vardhini.V	2nd Sem BCA 'A'	U18HW2550103
2.	B.Hema Latha	2nd Sem BCA 'A'	U18HW2550080
3.	Manya.S	2nd Sem BCA 'A'	U18HW2550113
4.	E.K. Kavithika.	2nd Sem BCA 'A'	U18HW2550096
5	[illegible]	2nd Sem BCA 'A'	U18HW2550116
6.	Raza Abbas	2nd sem BCA 'B'	U18HW2550139
7.	Shivam Shukla	2nd Sem BCA 'B'	U18HW2550149
8.	Rehan	2nd Sem BCA 'B'	U18HW2550140
9.	Mohammed Sufiyan	2nd Sem BCA 'A'	U18HW2550115
10	VISHAL.P	2nd Sem BCA (B)	U18HW2550122
11	Rohith V	2nd Sem BCA 'B'	U18HW2550148
12	Vinika.K	2nd sem BCA 'B'	U18HW2550157
13.	Sowmya.P	2nd sem BCA 'B'	U18HW2550152
14	Priyanka.S	2nd sem BCA 'B'	U18HW2550130
15.	Sanjana	2nd sem BCA 'B'	U18HW2550146
16.	Bibi Fathima	2nd sem BCA 'A'	U18HW2550087
17.	Pallavi	2nd Sem BCA 'B'	U18HW2550123
18	Bhavani.K	2nd Sem BCA "A"	U18HW2550084
19	Mithra Shree.S	2nd Sem BCA "A"	U18HW2550124
20	Archana-G	2nd sem BCA "A"	U18HW2550079
21.	BHOOMIKA.B.R	2nd Sem BCA 'A'	U18HW2550085
22.	SAHANA.R	2nd SEM BCA 'B'	U18HW2550145
23.	Supriya.J	2nd sem BCA 'B'	U18HW2550154
24.	Raghavi.K	2nd sem BCA 'B'	U18HW2550153
25.	Rekha.C	2nd sem BCA 'B'	U18HW2550141
26.	Preethi.M	2nd sem BCA 'B'	U18HW2550129
27.	Chalapathi	2nd Sem BCA 'A'	U18HW2550089
28.	Chaitanthan.C	2nd Sem BCA 'A'	U18HW2550091
29.	Tarun kumar.S	2nd Sem BCA 'B'	U18HW2550155
30.	Dhanush.K	2nd Sem BCA 'A'	U18HW2550094
31.	Nishanth	2nd Sem BCA 'B'	U18HW2550158
32.	Bharath.K	2nd Sem BCA 'A'	U18HW2550082