LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)
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Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (AI&ML)

REPORT ON PROJECT EXPO – 2026

1. Name of the Event: PROJECT EXPO – 2026

2. Date of the Event: 20 August 2026

3. Organizing Department: Department of Computer Science & Engineering (AI & ML)

4. Faculty Coordinators

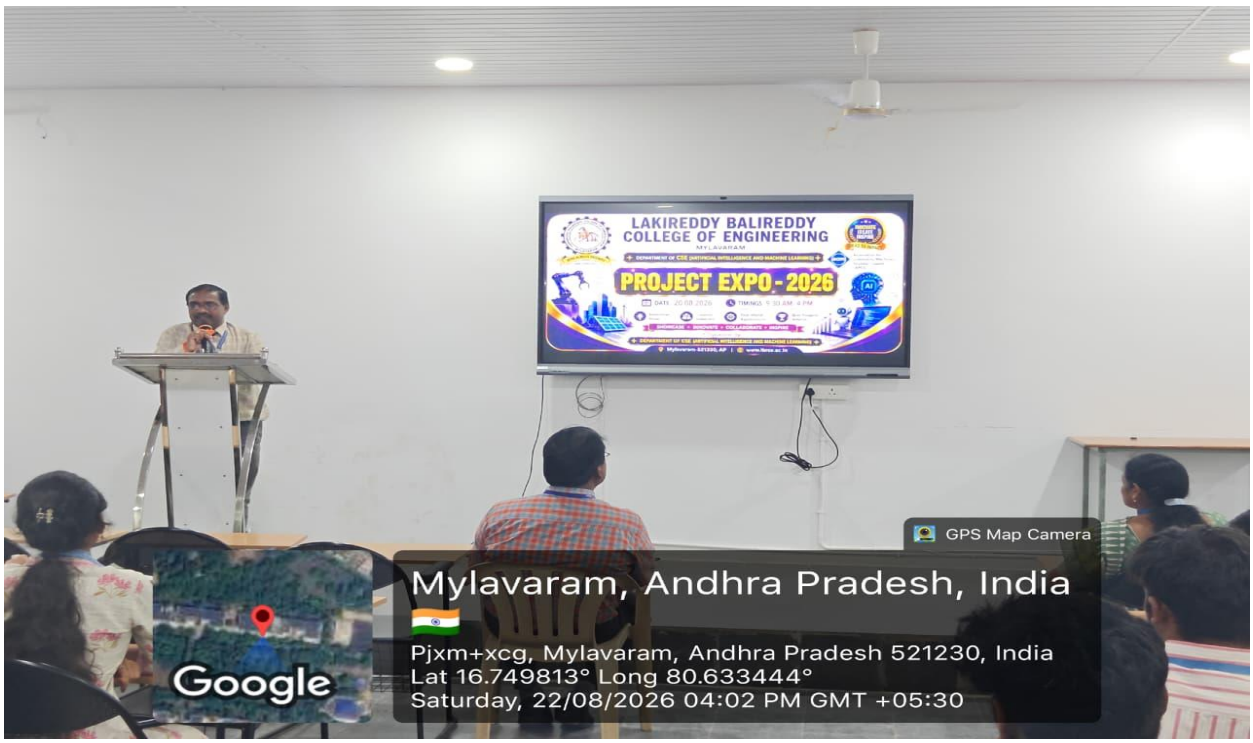
- **Dr. Sivanagaraju Vallabhuni**
- **Dr. SK. Jameer**

5. Judges / Evaluators

- **Dr. B. Srinivasa Rao, Professor, Department of CSIT**



- **Dr. D. Venkata Subbaiah, Professor, Department of CSE**



6. Introduction

The Department of Computer Science and Engineering (Artificial Intelligence & Machine Learning) organized **Project Expo – 2026** on **20 August 2026** at Lakireddy Bali Reddy College of Engineering (Autonomous).



The Project Expo was organized to provide students with a platform to demonstrate their technical knowledge, innovative ideas, creativity, problem-solving abilities, and practical implementation skills. The event encouraged students to apply concepts learned in the classroom to develop solutions for real-world problems.

A total of **29 projects** were exhibited by the students. Each project team was permitted to have a maximum of **four students per batch**, thereby encouraging collaborative learning, teamwork, and effective project development.

7. Objectives of the Project Expo

The major objectives of the Project Expo were:

1. To encourage innovation and creativity among students.
2. To provide practical exposure to project development.
3. To motivate students to apply Artificial Intelligence and Machine Learning concepts to real-world problems.
4. To develop students' technical, analytical, and problem-solving skills.
5. To improve communication and project presentation skills.
6. To encourage teamwork and collaborative learning.
7. To expose students to emerging technologies and their applications.
8. To identify and recognize innovative and technically strong student projects.
9. To provide students with an opportunity to receive expert feedback on their project ideas and implementations.

8. Participation

The Project Expo received enthusiastic participation from the students of the Department of CSE (AI & ML).

Total number of projects exhibited: 29

Each project team consisted of **a maximum of four students per batch**. The participating students demonstrated their projects before the evaluation panel and explained the problem statement, objectives, methodology, technologies used, implementation, results, and potential applications.

9. Evaluation Process

The projects were evaluated by:

- **Dr. B. Srinivasa Rao, Professor, Department of CSIT**
- **Dr. D. Venkata Subbaiah, Professor, Department of CSE**

The judges interacted with the participating students and evaluated the projects based on their innovation, technical implementation, relevance, functionality, practical applicability, presentation, and ability of the students to explain and defend their work.

The evaluation process provided students with valuable feedback and helped them understand the strengths and areas for improvement in their projects.

10. Prize Distribution

The outstanding projects were recognized with cash prizes. The prize structure included:

Position	Prize Money
1st Prize	**₹5,000/-**
2nd Prize	**₹3,000/-**
3rd Prize	**₹2,000/-**
4th Position	**₹1,000/-**
5th Position	**₹1,000/-**
Total Prize Money	**₹12,000/-**

The attached departmental circular confirms the winners and prize amounts for the first five positions.

11. Details of Prize Winners

First Prize – ₹5,000/-

Roll No.	Name
24761A4246	**P Sivaramakrishna**
25765A4201	**GNVD Padma Raju**
24761A4219	**G Srinivas**



Second Prize – ₹3,000/-

Roll No.	Name
23761A4236	**M Sreeram**
23761A4253	**SM Wafeeq Ali**
23761A4205	**B Rohith Mani**



Third Prize – ₹2,000/-

Roll No.	Name
25761A4271	**B AnuDeepthi**
25761A4293	**M Likitha**



Fourth Position – ₹1,000/-

Roll No.	Name
24761A4228	**K Kristhu Raju**
24761A4233	**Lanka Vineela**
24761A4229	**K Pujitha**
24761A4254	**Sk Mohammad Baji**



Fifth Position – ₹1,000/-

Roll No.	Name
25761A4218	**G Kushal**
25761A4211	**D Akshay**
25761A4223	**K Dhanush Kumar**



12. Key Outcomes

The Project Expo – 2026 achieved the following outcomes:

- Students gained hands-on experience in developing and demonstrating technical projects.
- Students were able to connect theoretical concepts with practical applications.
- The event enhanced students' innovation and creative thinking.
- Students developed confidence in presenting and explaining their technical work.
- Team-based project development strengthened collaboration and communication skills.
- Interaction with the judges provided students with valuable technical feedback.
- The expo encouraged students to explore emerging technologies in AI, ML, software development, and related domains.
- Innovative projects were identified and recognized through the prize distribution.
- The event promoted a culture of innovation, experimentation, and project-based learning within the department.

13. Overall Impact

The Project Expo served as an effective platform for showcasing the technical capabilities and innovative potential of the students of the CSE (AI & ML) Department.

The participation of **29 project teams** demonstrated the students' enthusiasm towards practical learning and technological innovation. The evaluation by external/experienced faculty members provided students with an opportunity to receive constructive feedback and improve their project development and presentation skills.

The recognition of the best-performing teams through cash prizes further motivated students to undertake innovative and technically challenging projects.

14. Conclusion

The **Project Expo – 2026**, organized by the Department of CSE (AI & ML), LBRCE, on **20 August 2026**, was successfully conducted with active participation and enthusiasm from the students.

The event provided an excellent platform for students to showcase their creativity, technical knowledge, innovation, teamwork, and problem-solving abilities. The evaluation by **Dr. B. Srinivasa Rao** and **Dr. D. Venkata Subbaiah**, along with the guidance of faculty coordinators **Dr. Sivanagaraju Vallabhuni** and **Dr. SK. Jameer**, contributed to the successful conduct of the event.

The department appreciates the efforts of all participating students, faculty coordinators, judges, and organizers. The Project Expo has contributed significantly to promoting **innovation, experiential learning, technical excellence, and professional development** among students.

Head of the Department

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