



MARATHWADA MITRA MANDAL'S
COLLEGE OF COMMERCE

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Date:24/07/2026

Department of Computer Application

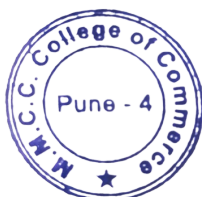
Report on Expert Guidance Session on "Seeking Guidance for AI/ML Project Identification, Planning & Development"

- 1. Nature of the Event:** Expert Guidance Session
- 2. Title of the Event:** Seeking Guidance for AI/ML Project Identification, Planning & Development
- 3. Organized by:** Department of Computer Application
- 4. Date:** Wednesday, 22nd July 2026
- 5. Time:** 11.00 am to 1.00 pm
- 6. Venue:** Hall No. 4
- 7. Resource Person:** Mr. Kunal Pagariya, Software Technical Expert, Amdocs India Pvt. Ltd.
- 8. Objectives of the Program:**

The primary objectives of conducting this guidance session were:

1. To guide students in identifying innovative and feasible AI/ML project ideas.
2. To provide a structured approach for planning and executing AI/ML projects.
3. To familiarize students with current trends, tools, and technologies in Artificial Intelligence and Machine Learning.
4. To encourage students to develop industry-oriented and research-based projects.
5. To mentor students in selecting appropriate datasets, algorithms, and implementation strategies for successful project development.

9. Audience:



The session was organized for undergraduate and postgraduate students of the Department of Computer Applications who are undertaking academic projects in Artificial Intelligence and Machine Learning. The session aimed to strengthen their conceptual understanding and equip them with practical guidance for project development.

10. Number of Participants:

A total of 93 students actively participated in the session.

11. Brief Description of the Event:

The Department of Computer Application organized an expert guidance session on "Seeking Guidance for AI/ML Project Identification, Planning & Development" on 22nd July 2026. The session was conducted by Mr. Kunal Pagariya, an experienced professional in the field of Computer Science and Artificial Intelligence.

The session commenced with the formal welcome of the resource person, followed by an introduction highlighting his professional expertise. Mr. Pagariya shared valuable insights into identifying meaningful project ideas based on real-world problems and emerging technological trends. He explained the complete project development lifecycle, including problem identification, requirement analysis, literature review, dataset collection, model selection, implementation, testing, evaluation, documentation, and project presentation.

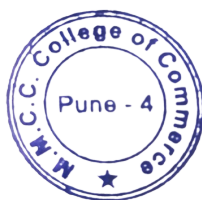
The resource person emphasized the importance of innovation, ethical AI practices, teamwork, and continuous learning while developing AI/ML applications. He also discussed industry expectations and the skills required to build successful AI/ML solutions.

An interactive question-and-answer session enabled students to clarify their doubts related to project selection, implementation challenges, and career opportunities in Artificial Intelligence and Machine Learning. The practical examples and valuable suggestions shared by the resource person motivated students to undertake impactful and industry-relevant projects.

12. Learning Outcomes:

The guidance session resulted in the following outcomes:

- Students gained a clear understanding of AI/ML project identification and planning.
- They learned systematic approaches for developing successful AI/ML projects.
- Students became familiar with industry expectations and emerging AI technologies.
- The session enhanced students' confidence in selecting innovative project topics.
- Students were inspired to pursue research-oriented and socially relevant AI/ML applications.



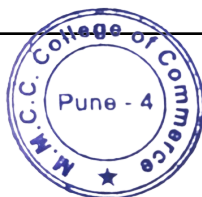
13. Photographs:



Guest Mr. Kunal Pagariya felicitation by Dr. Pranita Raskar, Guest Session Coordinator, BBA(CA)



Motivated students to develop innovative, research-oriented projects





Mr. Kunal Pagariya guiding students on AI/ML Project Identification, Planning & Development

14. Feedback:

The participants appreciated the session for its practical orientation and industry relevance. Students found the guidance extremely helpful in selecting project topics and understanding the complete AI/ML development process. They expressed that the session increased their confidence and motivated them to develop innovative, research-oriented projects.

15. Acknowledgement:

The Department of Computer Application expresses its sincere gratitude to Mr. Kunal Pagariya for accepting the invitation and delivering an insightful guidance session. His expertise, practical knowledge, and valuable mentorship greatly benefited the students. The department also extends heartfelt thanks to the Principal Dr. Kishor Nikam, Head of the Department Prof. Nidhi Satavlekar, all faculty members, and student volunteers for their continuous support and cooperation in successfully organizing the session.

Prof. Nidhi Satavlekar
HOD, BBA(CA)

Dr. Pranita Raskar
BBA(CA) Guest Session Coordinator

Dr. Kishor Nikam
Principal

