



St. John College of Engineering and Management

Autonomous Institute

(A Christian Religious Minority Institution)

Approved by AICTE and DTE, Affiliated to University of Mumbai / MSBTE

DTE Code : 3218 AICTE Permanent ID : 1-4790201

NAAC Accredited with Grade 'A+', Three Programs NBA Accredited



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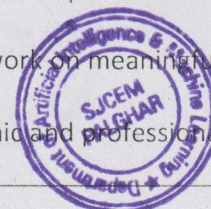
REPORT

Details of Activity:

Name of the Activity	Alumni Talk on Guidance from Problem Statement to Paper or Product		
Date & Time	01/08/2026, 10:56 AM	Department Committee	Department of Artificial Intelligence and Machine Learning (AIML)
Venue	A-201, Autocad Lab	No. of Participants	49
Nature of Activity	Alumni Expert Talk / Academic & Career Guidance Session	Mode of Activity	Offline
Name of Activity In-charge	Dr. Juily Tarade	Name of Activity Coordinator	Dr. Juily Tarade
Name and Affiliation of Resource person	Mr. Ayush Ambolkar, Further Studies, Alumni – SE AIML		

Activity Information:

Objectives	• To provide students with practical guidance about their academic and professional journey. • To help students identify a suitable and meaningful problem statement. • To guide students on developing a problem into a research paper or useful product. • To emphasize technical, problem-solving and research skills. • To encourage informed academic and career planning.
Target Audience	SE AIML Students
Methodology	The session was conducted as an interactive alumni talk. The alumni shared his experiences and provided practical guidance on identifying meaningful problem statements, conducting research, understanding existing solutions, developing ideas into research papers or practical products, working on projects, building technical and problem-solving skills, exploring areas of interest and planning future academic and career opportunities.
Outcome	• Students understood how an initial idea or problem can be developed into a meaningful research outcome or product. • Gained a better understanding of research, practical implementation and skill development. • Were encouraged to explore their interests and work on meaningful projects. • Gained guidance for planning their future academic and professional journey at an early stage.





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SWOT Analysis of the Event:

Strength	Weakness	Opportunity	Threats
Relevant alumni guidance; practical research/product-development insights; strong student relevance.	Limited time for detailed individual discussion.	Future alumni mentoring, research guidance, project collaboration and academic opportunities.	Students may not consistently continue research or project work without further guidance.

Feedback Analysis: *Feedback in graphical form*

Geo-Tagged Photo





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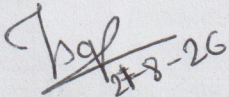
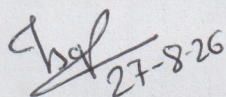
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Proofs & Documents Attached (Tick mark the proofs attached) :

Notice / Brochure	Feedback Form
Attendance list	Feedback Analysis
Photos	Media News Details
Certificate	Any Other

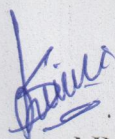
Prepared By	Checked By
Name & Dated Signature of Coordinator	Name & Dated Signature of Committee In-charge
 Dr. Jyoti Tarade	 Dr. Jyoti Tarade

Date of Activity: 01/08/2026

Date of Report Submission: 27/08/2026

Reason for delay if any: -

Date: 27/08/2026



Approved By

HOD Signature