



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	Industry 4.0 and Beyond: Software Engineering with AI/ML Competence		
Date & Time	20/09/2025 11:00 am -12:00 pm	Department / Committee	Computer Engineering
Venue	CR.-01,1 st floor	No. of Participants	76
Nature of Activity	Alumni Talk	Mode of Activity	Offline
Name of Activity In-charge	Ms.Oniza Shaikh	Name of Activity Coordinator	Alumni Talk
Name and Affiliation of Resource person	Mr. Shabbir Governor		

Activity Information:

Objectives	☐ To provide insights into Industry 4.0 and its impact on software engineering. ☐ To highlight the role of Artificial Intelligence (AI) and Machine Learning (ML) in shaping the future of software development. ☐ To bridge the gap between industry expectations and academic learning. ☐ To motivate students by sharing real-world applications and career opportunities in AI/ML.
Target Audience	BE Computer Engineering Students
Methodology	☐ Introduction of the speaker by the coordinator. ☐ Expert session delivered by the alumnus on Industry 4.0 trends and AI/ML competence. ☐ Interactive Q&A session with students. ☐ Sharing of career guidance and industry experiences by the resource person.





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Outcomes	☐ Students gained awareness of Industry 4.0 technologies and their relevance in software engineering. ☐ Understood the importance of AI/ML competence for future careers. ☐ Learned about industry expectations and how to prepare accordingly. ☐ Strengthened alumni-student connections for mentorship and guidance.
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SWOT Analysis of the Event:

Strength	Weakness	Opportunity	Threats
☐ Alumni interaction provided industry-relevant knowledge. ☐ Enhanced awareness of current technological trends. ☐ Motivated students with practical career insights.	☐ Limited time for detailed technical demonstrations. ☐ Some students hesitant to actively participate in discussions.	☐ Scope to conduct workshops or hands-on sessions in future. ☐ Establishing long-term alumni-student mentoring programs. ☐ Enhancing curriculum with inputs from industry experts.	☐ Rapidly evolving technology may require frequent updates in such sessions. ☐ Limited awareness among students not specializing in AI/ML.



Geo-Tagged Photo

**SJCEM**
Autonomous
NAAC 'A+' Grade

Department of Computer Engineering

An Alumni Talk on

Industry 4.0 and Beyond : Software Engineering with AI/ML Competence

Date:  **Saturday, 20th September, 2025**

Time:  **11:00 am -12:00 pm**

Venue:  **A104, 1st floor, A-wing, SJCEM**



Mr. Shabbir Governor
Senior Data Scientist
in
Mobavenue Media, Mumbai





St. John College of Engineering and Management

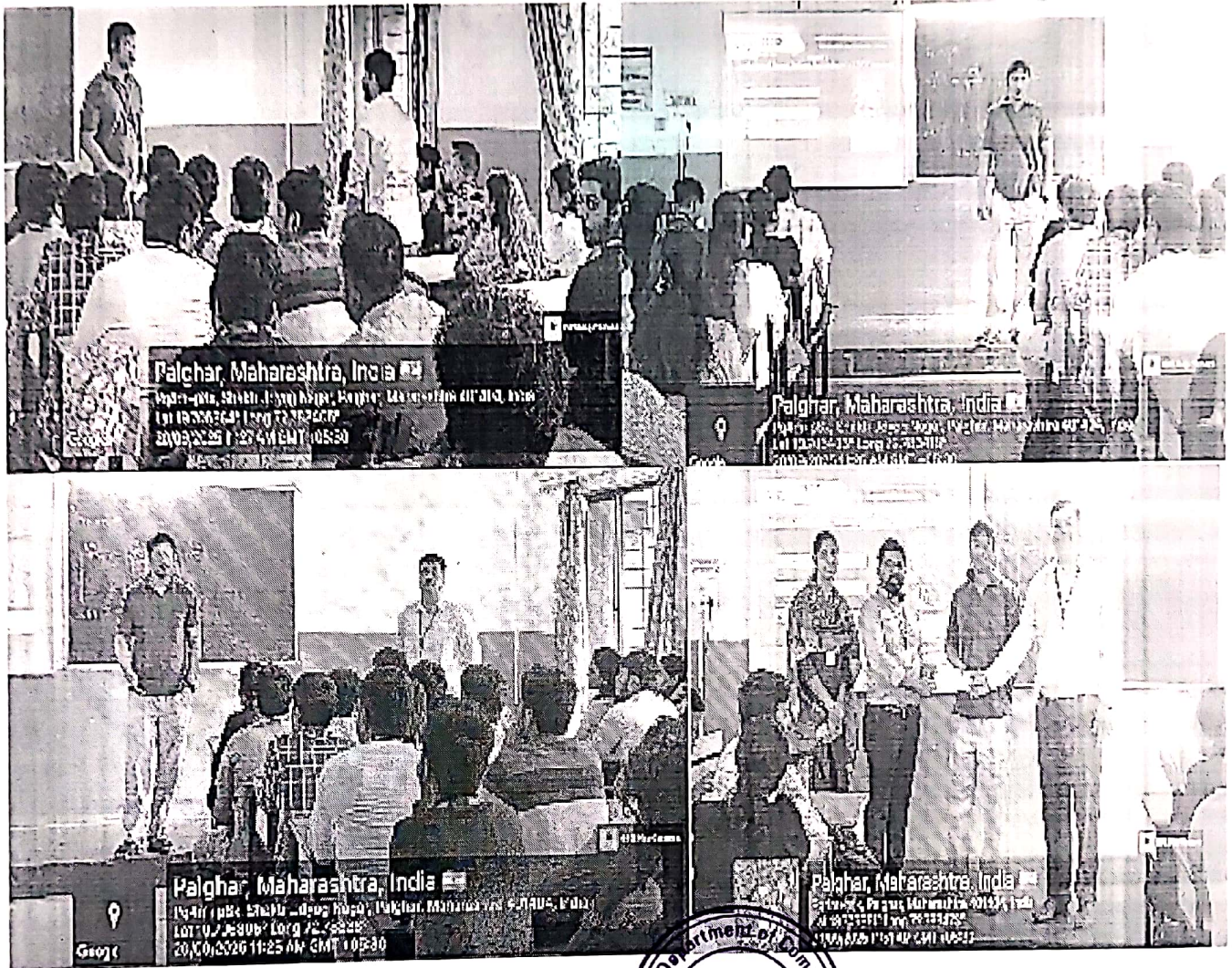
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Proofs & Documents Attached (Tick mark the proofs attached):

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



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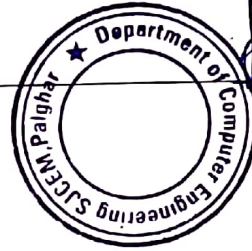
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Prepared By	Checked By
Name & Dated Signature of Coordinator	Name & Dated Signature of Committee In- charge
Ms.Oniza Shaikh and Mr.Ajay Sirsat  	Mr.Ajay Sirsat 



Date of Activity: 20 Sept 2025

Date of Report Submission: 20 Sept 2025

Reason for delay if any:



Approved By

HOD Signature

Date : 20 Sept 2025

Head

Department of Computer Engineering
SJCEM, Palghar.

