



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

To,
The Principal
St. John College of Engineering & Management

Subject: Permission for Conducting Career Guidance Programme – Intraa AI

Respected Sir/Madam,

I would like to request your kind permission to conduct a **Career Guidance Programme** for the students of St. John College of Engineering & Management. The programme is being organized by the Training & Placement Cell with the objective of introducing students to the latest advancements in Artificial Intelligence, industry expectations, and career opportunities in AI-driven technologies.

The details of the programme are as follows:

- **Date:** 16th July 2026
- **Time:** 12:00 PM to 01:00 PM
- **Venue:** Lab 1
- **Resource Person:** Founder, Intraa AI

The session will provide students with valuable insights into Artificial Intelligence, emerging technologies, industry trends, and career pathways while encouraging them to develop the skills required for future employment.

I kindly request you to grant permission to organize this programme.

Thank you.

Yours sincerely,

Mr. Romero D'Souza

Head – Training & Placement Cell

St. John College of Engineering & Management





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Department of Computer Engineering

NOTICE

Subject: Career Guidance Programme – Intraa AI Orientation

All students are hereby informed that the **Training & Placement Cell** has organized a **Career Guidance Programme**.

The session will be delivered by the **Founder of Intraa AI**, who will provide valuable insights into Artificial Intelligence, current industry trends, career opportunities, and the future of AI-driven technologies.

- **Date:** 16th July 2026
- **Time:** 12:00 PM to 01:00 PM
- **Venue:** Lab 1
- **Resource Person:** Founder, Intraa AI

Students will gain an understanding of AI technologies, industry expectations, emerging career opportunities, and the skills required to excel in the rapidly evolving technology sector.

Attendance is highly recommended for all interested students.




Faculty Coordinator
Mrs. Oniza Shaikh


Head of Department
Dr. Sunny Sall

Head
Department of Computer Engineering
SJCEM, Palghar.



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REPORT

Details of Activity:

Name of the Activity	Career Guidance Program - Intraa AI		
Date & Time	16 July 2026 12:00 pm - 01:00 pm	Department / Committee	Computer Engineering
Venue	Lab 1	No. of Participants	68
Nature of Activity	Career guidance program	Mode of Activity	Offline
Name of Activity In-charge	Mr. Romero D'Souza	Name of Activity Coordinator	Mrs. Oniza Shaikh
Name and Affiliation of Resource person	Intraa AI Founder		

Activity Information:

Objectives	☐ To introduce students to Artificial Intelligence and its growing applications across industries. ☐ To create awareness about career opportunities in AI, Machine Learning, and emerging technologies. ☐ To familiarize students with the latest AI tools, industry trends, and required technical competencies. ☐ To motivate students to pursue continuous learning, innovation, and industry-oriented skill development.
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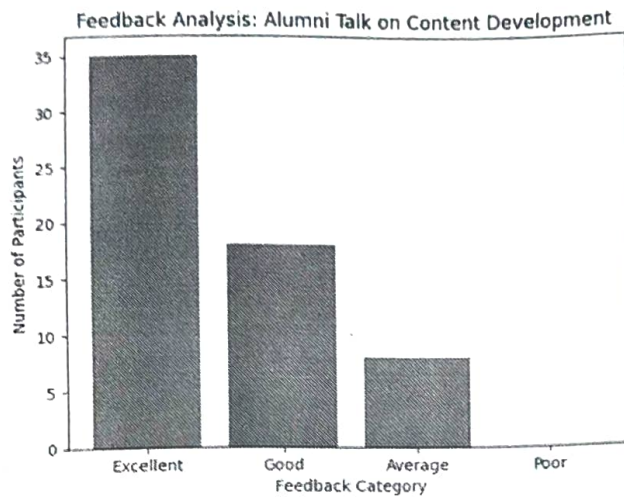
Target Audience	BE- A Computer Engineering Students
Methodology	☐ Expert session by the Founder of Intraa AI. ☐ Demonstration of AI tools and their practical applications. ☐ Discussion on current AI trends, industry expectations, and future technologies. ☐ Interactive question-and-answer session with students.
Outcomes	☐ Students gained awareness of Artificial Intelligence and its real-world applications. ☐ Enhanced understanding of career opportunities in AI and emerging technologies. ☐ Students received guidance on essential technical skills, certifications, and career preparation. ☐ Increased motivation among students to explore AI-based projects, internships, and higher education opportunities.

SWOT Analysis of the Event:

Strength	Weakness	Opportunity	Threats
Industry expert provided practical insights into Artificial Intelligence and career opportunities. High student engagement and interaction	Limited time to cover advanced AI concepts in detail. Varied programming skill levels among students	Encouraged students to pursue AI certifications, internships, research, and innovation	Rapid evolution of AI technologies requires continuous learning and regular skill enhancement.



Feedback Analysis: *Feedback in graphical form*

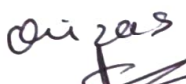
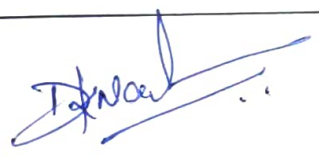


Geo-Tagged Phot



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

☐	Notice / Brochure	☐	Feedback Analysis
☐	Attendance list	☐	News letter data for Spectrum
☐	Photos	☐	Media News Details
☐	Certificate	☐	CO, PO Mapping
☐	Feedback Form	☐	Any Other

Prepared By		Checked By
Name & Dated Signature of Coordinator	Name & Dated Signature of Head/Committee In charge	Name & Dated Signature of IQAC Coordinator
 17/07/2026.	 	

Date of Activity: 16 July 2026

Date of Report Submission: 17 July 2026

Reason for delay if any: No

Head

Department of Computer Engineering
SJCEM, Palghar.



Approved By

Principal Signature

Date: 17 July 2026