



REPORT

Details of Activity:

Name of the Activity	Data Structures in Real-World Problem Solving – Alumni Talk		
Date & Time	18 June 2026 04:00 pm - 05:00 pm	Department / Committee	Computer Engineering
Venue	CR - 01	No. of Participants	68
Nature of Activity	Alumni talk	Mode of Activity	Offline
Name of Activity In-charge	Oniza Shaikh	Name of Activity Coordinator	Oniza Shaikh
Name and Affiliation of Resource person	Mr.Daulat Ram(NTT pvt. ltd)		

Activity Information:

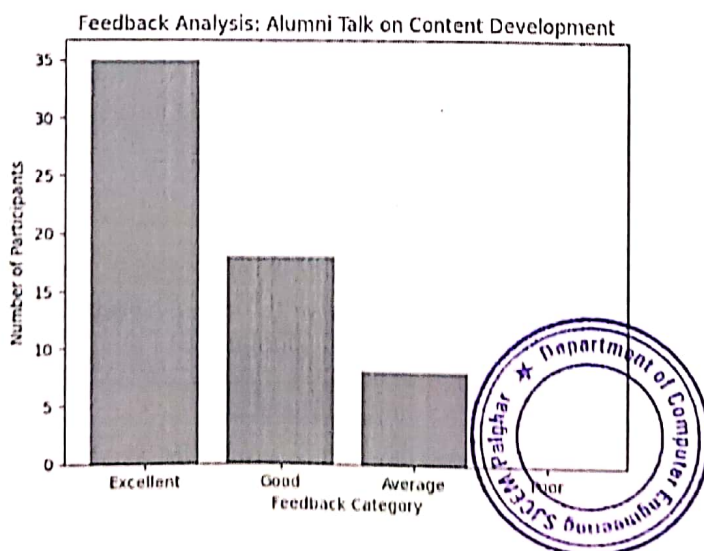
Objectives	• To introduce students to various career opportunities in content development-based jobs. • To help students understand industry expectations, required skills, and career growth paths. • To bridge the gap between academic learning and real-world content development roles. • To motivate students through alumni experiences and success stories.
Target Audience	BE Computer Engineering Students
Methodology	• Interactive alumni lecture • Discussion on current industry trends, technologies, and programming languages commonly used • Real-life examples and professional experiences shared by the alumni

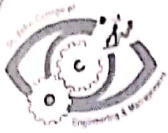
	Question-and-answer session for student interaction
Outcomes	- Students gained awareness about content development as a viable career option. Improved understanding of skills required such as writing, research, creativity, and technical knowledge. - Students received guidance on technical skill development and placement preparation. - Enhanced industry exposure through alumni interaction.

SWOT Analysis of the Event:

Strength	Weakness	Opportunity	Threats
Experienced alumni shared real industrial use cases	Limited duration for deep technical discussion	Encouraged students to participate in coding contests and technical projects	Rapidly evolving technologies require continuous learning
High student engagement and interaction	Varied programming skill levels among students		

Feedback Analysis: *Feedback in graphical form.*





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

Geo-Tagged Photo





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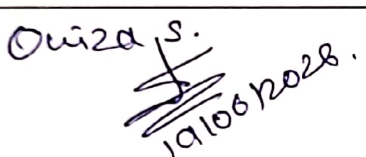
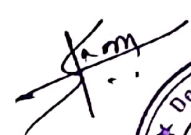
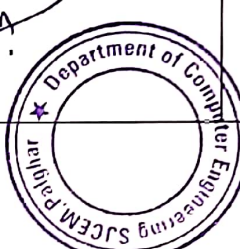
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Proofs & Documents Attached (Tick mark the proofs attached) :

☐	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
 19/06/2026	 	 19/6/26

Date of Activity: 18 June 2026

Date of Report Submission: 19 June 2026

Reason for delay if any: No

Head

Department of Computer Engineering
SJCEM, Palghar.



Approved By

Principal Signature

Date: 19 June 2026

