

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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INDUSTRY VISIT REPORT

1. Details of Industry Visit:

Department	Department of Computer Engineering		
Name of Company visited	Enjoy IT Solutions Ltd		
Address of Company visited	Enjoy House, Bhanu Sangam Building, Sanjan Rd, near Shreeji Hospital, Bhilad, Daheli, Gujarat - 396105		
Industry type	IT		
Date of visit	16/03/2026	Name of Faculty Members	1. Janhavi Sangoi 2. Sagar Patil 3. Siddhi Pimpale
Class / Year / Branch	ISTE Members and TE-A students	No. of Students	51

2. Objectives of the Visit:

1. Understand Real-World IT Operations
2. Learn About Software Development Processes
3. Explore Emerging Technologies
4. Interact With Industry Experts
5. Understand Organizational Culture and Work Environment
6. Enhance Career Awareness
7. Develop Networking Opportunities

3. Highlights of the Visit:

1. Introduction to the Company:

Enjoy IT Solutions Ltd is a Bhilad-based software company providing innovative IT and business automation solutions. Established in the mid-1990s and incorporated in 2011, it has over 25 years of technology experience. The company offers products such as CRM systems, cloud services, telephony solutions, and mobile applications. It mainly serves SMEs and enterprises across India with customized, customer-centric solutions. Enjoy focuses on digital transformation, helping businesses improve sales, customer management, and operational efficiency.





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II. Key Sessions:

Mr. Limesh Parikh – Founder/CEO: He introduced the company's journey, vision, and key products of Enjoy IT Solutions Ltd, along with insights into emerging technologies and industry trends. He also shared leadership lessons, and career guidance, motivating students to develop technical skills, innovation mindset, and professional readiness for the IT industry.

Team Leaders: During the industrial visit to Enjoy IT Solutions Ltd, team leaders from the Software Development Department, Technical Support & Customer Service Department, Sales & Marketing Department, Cloud & Infrastructure Department, and HR & Administration Department explained their roles and responsibilities within the organization.

They highlighted the importance of technical expertise, teamwork, communication skills, customer satisfaction, data security, and professional ethics in delivering quality IT solutions. The interaction helped students understand how these departments work collaboratively to ensure smooth project execution and successful business operations, while also guiding them on the essential skills required for a career in the IT industry.

III. Site Tour/Practical Demonstration:

During the industrial visit to Enjoy IT Solutions Ltd, students were given a guided tour of the company premises. The visit began with an introduction to the organization's structure, departments, and workflow. Students observed various departments such as software development, technical support, sales & marketing, and customer service.

IV. Interaction with Industry Professionals:

During the industrial visit, students had an interactive session with experienced professionals from Enjoy IT Solutions Ltd. The session provided valuable insights into real-world IT industry practices and corporate expectations.

The professionals shared their experiences regarding:

- Real-time project development and client handling
- Challenges faced in software implementation and deployment
- Importance of teamwork, communication, and problem-solving skills
- Latest industry trends and technological advancements





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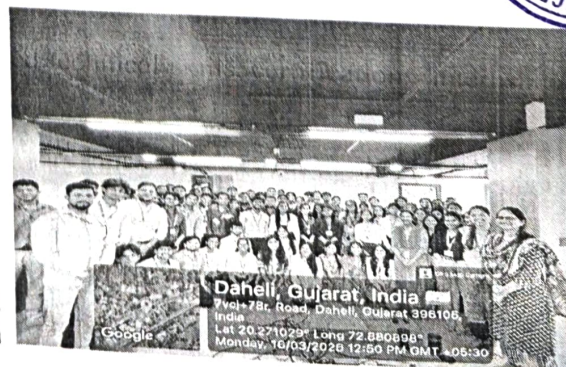
Students actively participated by asking questions related to career opportunities, required technical skills, internships, and industry certifications. The experts guided them on how to prepare for placements and enhance their employability through practical learning and continuous skill development.

This interaction helped students gain clarity about career paths in the IT sector and understand professional work culture and responsibilities.

4. Learning Outcomes

1. **Understanding of Industry Practices** : Students gained practical exposure to real-world IT operations, project workflows, and professional standards followed in a software company.
2. **Awareness of Emerging Technologies** : Students learned about current industry trends such as automation, cloud-based services, telephony integration, and business digitalization.
3. **Career Guidance and Professional Development** : Interaction with industry experts provided clarity on required technical skills, certifications, internships, and career opportunities in the IT sector.
4. **Teamwork and Communication Skills** :The group-based visit encouraged collaborative learning, professional communication, active participation, and enhanced students' eagerness to learn by motivating them to explore new technologies and industry practices with curiosity and enthusiasm.
5. **Academic Outcome:** Interest shown for Internship / Placement etc.

Geo-Tagged Photo





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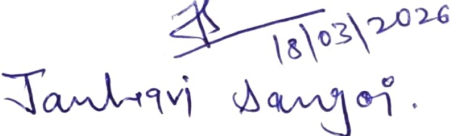
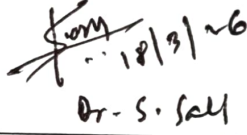
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Proofs & Documents Attached (Tick mark the proofs attached) :

<input type="checkbox"/>	Permission Letter to Institute	<input type="checkbox"/>	Permission Letter to Industry
<input type="checkbox"/>	Student attendance sheet	<input type="checkbox"/>	Undertaking by students with emergency contact details
<input type="checkbox"/>	Consent letter from parents (for visit outside Palghar)	<input type="checkbox"/>	Thanks Letter to the industry

Prepared By	Checked By
Name & Dated Signature of Coordinator	Name & Dated Signature of HOD
 18/03/2026 Janhavi Sangoi.	 18/3/26 Dr. S. Sali

Date of Visit: 16th March 2026

Date of Report Submission: 18th March 2026

Reason for delay if any:

Head

**Department of Computer Engineering
SJCEM, Palghar.**

Date: 23/03/2026




Approved By

Principal