BHUJBAL KNOWLEDGE CITY Mumbai Educational Trust	**MET's Institute of Technology (Polytechnic), Nashik** **Department of Information Technology (Inst. Code: 0776)** **(NBA Accredited Programme)** www.metbhujbalknowledgecity.ac.in

AY: 2025-26

Name of Activity	Industrial Visit to Softcrowed
Academic Year	2026–2027
Department	Department of Information Technology
Institute	MET's Institute of Technology Polytechnic, Nashik
Date	19/09/2025
Venue	Softcrowed, Pandit Colony, Gangapur Road, Nashik
Target Participants	SYIF
Number of Students:	55
Activity Coordinator	Mr. C. S. Mogare
Co-Coordinator	Mr. A. S. Chatur

Objective of the Industrial Visit :

- To introduce students to the Software Development Life Cycle (SDLC) to provide awareness about software development practices followed in the IT industry.
- To help students understand different professional roles and responsibilities in software development.
- To create awareness about career opportunities in the IT industry.
- To bridge the gap between academic knowledge and industry requirements.

Applicable Programme Outcomes (POs) :

PO No.	POs	Reason
PO1	Engineering Knowledge	Helps students understand the application of engineering and IT fundamentals in software development.
PO2	Problem Analysis	Develops awareness of analysing requirements and problems during software development.
PO3	Design / Development of Solutions	Introduces students to the design and development stages of the software development life cycle.

PO5	Engineering Tool Usage	Creates awareness of tools and technologies used in software development processes.
PO8	Individual and Collaborative Team Work	Helps students understand the importance of teamwork in software development projects.
PO9	Communication	Highlights the importance of communication among team members and professionals during software development.
PO10	Project Management & Finance	Introduces the importance of planning and managing different phases of software projects.
PO11	Life-Long Learning	Motivates students to continuously upgrade their knowledge and skills to meet changing industry requirements.

Applicable Programme Educational Objectives (PEOs) :

PEO No	PEO	Reason
PEO I	Knowledge & Career Growth	Provides awareness of industry practices and career opportunities for professional growth.
PEO II	Software & Hardware Skills	Enhances understanding of software development practices and technologies used in the IT industry.
PEO III	Design & Programming Skills	Introduces students to software design and development processes relevant to industry requirements.

Applicable PSO's :

PSO No.	PSOs
PS01	**Modern Information Technology:** Creates awareness of modern software development technologies and their applications.
PSO2	**Information Technology Process:** Helps students understand the processes involved in software development and maintenance.

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Topics Covered	Activities Conducted	Learning Outcomes
Introduction to Software Development Life Cycle (SDLC)	Students were introduced to the concept and importance of SDLC in software development.	Students understood the purpose of SDLC in developing and maintaining software applications.
Roles and Responsibilities in IT Industry	Discussion on different professional roles involved in software development.	Students became aware of the responsibilities and skills required for different IT job roles.
Career Opportunities in Software Development	Students gained insights into career opportunities and professional growth in the IT sector.	Students understood the importance of developing technical and professional skills for future careers.



Ms. V.R.Patil	Mr. C. S. Mogare | Mr. A. S. Chatur	Mr.S.B.Patil
Prepared By	**Industrial Visit Co-ordinator**	**HOD**

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Information Technology Student Association (ITSA)

Industrial Visit to

Softcrowed

Date
19 September 2025

Venue
Softcrowed
Pandit Colony, Gangapur Road, Nashik

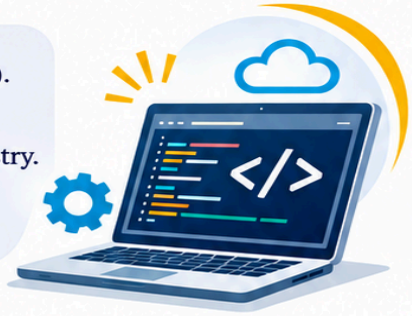
Participants
SYIF

Coordinators
Mr. C. S. Mogare
Mr. A. S. Chatur



Visit Objectives

- Understand the Software Development Life Cycle (SDLC).
- Explore professional roles in software development.
- Create awareness about career opportunities in the IT industry.
- Bridge the gap between academic knowledge and industry requirements.



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