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:2026-27

Name of Activity	Alumni Interaction on "Workshop Practices"
Academic Year	2026–2027
Department	Department of Information Technology
Institute	MET's Institute of Technology Polytechnic, Nashik
Date & Time	22/10/2026 | 12:30 PM to 2:30 PM
Venue	Classroom No. 106
Target Participants	All FYIF Students
Resource Person	Ms. Archie Patel
Designation & Company Name	Business Consultant and Software Engineer, Innovation Hub Pvt. Ltd., Nashik
Activity Coordinator	Ms. V. R. Patil | Mrs. A. A.Ugale
Co-Coordinator	Ms. S. P. Pathak

Applicable POs :

PO No.	POs	Reason
PO1	Engineering Knowledge	Students gain awareness of the practical application of technical knowledge and workshop practices in their academic and professional journey.
PO3	Design/Development of Solutions	Students understand the importance of practical implementation, project development and applying suitable approaches to solve real-world problems. .
PO5	Engineering Tool Usage	Students gain awareness of the tools, technologies and software used in professional and project-based activities.
PO8	Individual and Collaborative Team Work	Students understand the importance of teamwork, collaboration and coordination while working on projects.

PO9	Communication	Students develop awareness of professional communication and interaction through engagement with an industry professional.
PO11	Life-Long Learning	Students are encouraged to continuously develop their skills and adapt to emerging technologies and industry requirements.

Applicable PEO's :

PEO No.	PEOs	Reason
PEO I	Knowledge & Career Growth	The interaction helps students understand career development opportunities and the importance of continuous learning.
PEO II	Software & Hardware Skills	Students gain awareness of software tools, technical skills and practical approaches used in industry.
PEO III	Design & Programming Skills	Students understand the relevance of practical project development and technical implementation in their professional growth.

Applicable PSO's :

PSO No.	PSOs
PS01	Modern Information Technology: Students gain awareness of modern technologies and their applications in practical projects and professional activities.
PSO2	Information Technology Process: Students understand the importance of using modern information and communication technologies to support project execution and professional workflows. .

4. Objectives of the Activity

1. To provide first-year students with insights into workshop practices and their importance in technical education.
2. To encourage students to develop problem-solving, teamwork and communication skills.

3. To motivate students to explore emerging technologies and continuously improve their technical competencies through industry interaction.

Topics Covered	Activities Conducted	Learning Outcomes
Latest Technologies and Emerging Trends	Interactive discussion on the latest technologies and their applications in the IT industry.	Students gained awareness of emerging technologies and their importance in the modern IT field.
Introduction to Programming Languages	Overview of various programming languages, their applications and their importance in software development.	Students understood the basic purpose and applications of different programming languages.
Database Management Systems	Discussion on databases, database servers, data storage, retrieval and management.	Students understood the basic role of databases and database servers in managing information.
Background Working of Communication Systems	Explanation of how mobile phone calls and digital communication work behind the scenes, including servers and network communication.	Students gained a basic understanding of the technologies and processes involved in mobile communication and data transmission.
Artificial Intelligence and Its Applications	Introduction to AI, its applications and its growing role in software development and everyday technologies.	Students understood the basic concept of AI and its applications in modern technology.
Working of IT Systems and Real-World Applications	Interactive discussion on how different technologies, software, databases and servers work together to provide digital services.	Students developed a broader understanding of how different IT components work together in real-world applications.













Ms. S. P. Pathak
Prepared by

Ms. V. R. Patil | Mrs. A. A.Ugale
Alumni Interaction Co-Ordinator

Mr. S. B. Patil
HOD IF Dept.


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ITSA
INFORMATION TECHNOLOGY STUDENTS' ASSOCIATION
Department of Information Technology
ORGANISES
Alumni Interaction
Learn | Interact | Grow
Speaker
Archie Patel
Working at Innovation Hub Pvt. Ltd., Nashik
8830115691
Date
22 October 2026
(Thursday)
Time
12:30 PM – 2:30 PM
Venue
Classroom No. 106
For First Year Students
(FYIF)
Topic :
Workshop Practices
Gain insights on workshop practices to build essential skills, work on real projects and prepare for future opportunities.
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