



ATHARVA EDUCATIONAL TRUST'S  
**ATHARVA COLLEGE OF ENGINEERING**

(Approved by AICTE, Recognized by Government of Maharashtra  
& Affiliated to University of Mumbai - Estd. 1999 - 2000)  
ISO 2100:2018 ISO 14001:2015 ISO 9001:2015  
NAAC A+ Accredited

**Department of Information Technology**

ACE/INFT/FR/20/2024-25

Date: 13/08/2024

**Report on SEIT Workshop 2024-25**

<b>Event Name:</b>	Second Year IT Workshop
<b>College/Institute Name:</b>	Atharva College of Engineering
<b>Date and Time:</b>	12 <sup>th</sup> August 2024, 10:00 AM to 2:00 PM
<b>Venue:</b>	SM 1 Fifth Floor, Phase 1, ACE
<b>Speaker Name and Designation</b>	<b>Mr. Rohan Kelshikar, Product Engineer (Intellect Design Arena, Mumbai)</b>
<b>Topic of Event:</b>	<b>SEIT Alumni Guided Hands –On Workshop on Tech Solutions for Industrial Applications using JVM</b>
<b>Mode of conduction:</b>	Offline mode
<b>Coordinators of the Event:</b>	Prof Renuka Nagpure Prof. Preeti Mishra, Prof. Snehal Mahajan
<b>Targeted Audience:</b>	SE INFT STUDENTS
<b>No. of Participants:</b>	101
<b>Mapping</b>	CO1:- PO2, <b>Subject: Mini Project -1A for Front End/Backend Application using Java</b> CO2:-PO1, PO10 CO3:- PO9 CO4 :- PO4 CO5:- PO6,PO7 CO8- PO12 CO9- PO11
<b>Brief Description of Event:</b>	<b>Objective of the Event:</b> <ol style="list-style-type: none"><li>1. The objective of the event was to guide SE students in Java Applications.</li><li>2. The event was also conducted to help SE students develop Projects in Java and execute them in correlation with Real Time Societal issues.</li></ol> <b>Topics Covered in the Event:</b> <ul style="list-style-type: none"><li>• An Overview of Java Development Life Cycle</li><li>• Understanding Polymorphism, Inheritance in Java</li><li>• To create awareness about latest projects in Java</li><li>• Hands-on guidance of the project development by using Eclipse latest version, Spring Tools and SQL Developer.</li><li>• Concept of Exception, Threads and Object Orient Programming and its utilization using Node Js Framework</li><li>• Gaining a Perspective on Real Time Code executors and their immense contribution in Java Virtual Machine.</li></ul>



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## Outcome of the Event: Awareness amongst students about:

- Comprehend Java Development Project Life-Cycle
- Clarity in Building Java Project Effectively
- Practical guidance on Java Programming in the Professional world

## PHOTOGRAPHS OF THE EVENT:



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ACE/Workshop/INFT/FR/20/24-25



Internal Quality Assurance Cell (IQAC - ACE), Institution's Innovation Council (IIC-ACE) &  
**Department of Information Technology**

*Organizes*

**Alumni Guided Hands-On Workshop**

**on**

**“Tech Solutions for Industrial Applications using JVM”**

**Speaker:** Mr. Rohan Kelshikar  
(Product Engineer)

**Venue:** Smart classroom-1 , ACE.

**Date & Time:** 12<sup>th</sup> Aug 2024, at 10:00 AM to 2:00PM

**Prof. Priti Mishra**

**Prof. Renuka Nagpure**

**Prof Mayuri Lohar**

**Prof. Priti Mishra**

SE Faculties members, INFT  
In-charge

**Prof. Snehal Mahajan**

**Prof. Deepali Maste**  
HOD, INFT Dept

INFT

Coordinator

**Shri. Sunil Rane**

**Dr. Ramesh Kulkarni**

**Dr. P. N . Nemade**

Executive - President , Atharva Group of  
Institutes & Founder Secretary - AET

Principal - ACE

Professor-ACE

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*SM*  
*@Nagpure*  
*Priti & Sneha*

Prof. Priti Mishra,  
Prof. Snehal Mahajan  
Prof Renuka Nagpure  
**Coordinator**

*Deepali*

Prof Deepali Maste  
**HOD, INFT**

*Ramesh*

Dr. Ramesh Kulkarni  
**Principal, ACE**



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