



Under Administrative Support - Pimpri Chinchwad Education Trust (PCET)

Approved by AICTE

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Affiliated to SPPU

Department of Computer Engineering

REPORT ON "JAVA BOOTCAMP-GO FROM BEGINNER TO ADVANCED"

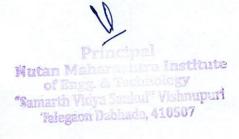
AY: 2022-2023

Date: 29/08/2022

Objective of Activity:

- The objective of this is to provide opportunity for students and faculty members to enrich their knowledge in the area of programming.
- To encourage students of the Computer Engineering department to develop their Programming skills.
- To encourage students of the Computer Engineering department to develop their Design event driven GUI and web related applications which mimic the real world scenarios etc.
- This prepares candidate on technical aptitude and technology skills on Java application development through competency tests, viva and experiential learning.
- 5. Creating job-ready candidates with special techniques which involve student-centric learning.
- Number of Student Involved: 173 Participants
- Speaker: Mr. Milind Ankles war, Founder Director- MASS Technologies
- Faculty Coordinator: Prof. Pritam Ahire, Prof. Satyajit Sirsat
- Brief Description of Activity:

Department of Computer Engineering in Nutan Maharashtra institute of engineering & technology, Talegaon dab hade Pune, has organized the 5 days' hands-on Session "Java Bootcamp: Go from Beginner to Advanced" for our COMPUTER students









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Department of Computer Engineering on 22th to 26th August 2022. For this value added course expert guest was invited from industry, Mr. Milind Ankleshwar, Founder Director- MASS Technologies.

Total 173 students were registered for the session. This beneficial session for students to improve their practical as well as developments skills & placement activities. The complete **5 days' session** coordinated by Prof. Pritam Ahire & Prof. Satyajit Sirsat, under guidance & support by Dr. Vinod Kimbahune (HOD Computer Department). Hon. Mr. Sanjay (Bala) Bhegade (President of NMVPM, Ex. Minister Maharashtra State), Dr. Girish Desai (Executive Director PCET), Prof. Seeram Ramkrishna (National University of Singapore NUS), Dr. Dinesh Amalnerkar (Professor, Emeritu SPPU), Dr. Lalitkumar Wadhwa (Principal NMIET) was the chief visitors for this session.

- Outcome Achieved: Students will develop their Design event driven GUI and web related applications which simulates the real world scenarios etc. This session.
- applications which simulates the real applications which simulates the real application application application development through capability tests, viva and experiential learning.

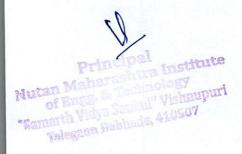
Photos:



Felicitation of Guest



Address by HOD Dr Vinod Kimbhaune









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Chief visitor Dr. Girish Desai (Executive Director PCET), Prof. Seeram Ramkrishna (National University of Singapore NUS), Dr. Dinesh Amalnerkar (Professor, Emeritu SPPU) Chief Visitor Hon. Mr. Sanjay (Bala) Bhegade (President of NMVPM, Ex. Minister Maharashtra State)



173 Student attend the Session



Chief Visitor Mr. Rajesh Mhaske Chairman NMVPM









TECHNOLOGY (NMIET)
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Valedictory function

Event Coordinator

Principal

Principal

Nutan Maharashtta Institute
of Engs & Tyckhology
"Samarth Vidya Samhu" Vishnupuri
Talegaca Dakhade, 410507

