

Department of Computer Engineering

Institute Vision

We at SIEM aspire to be a globally recognized Institute that delivers a world class education to outstanding intellectual by nurturing and grooming by their interest, creative abilities and thrusts to acquire a life-long learning so as to imbibe values of their commitment towards society.

Department Vision

The department aims to be recognized in the field of quality education through excellence in teaching, learning, research and innovation for the betterment of society.

EVENT REPORT

On

React JS Workshop (JAVA workshop)

Name of Event: Session on React JS Workshop (JAVA workshop)

Date of Event: 8th, 9th, 10th Feb2021

Coordinator of Event: Prof. V. V Mahale

Name and Details of Resource Person: Mr. Sunil Joshi (Software Consultant Nashik)

No of Participants: 98

Details of Participants: Final year Computer Engineering Students

Program Outcome Mapped: PO1, PO5, PO12, PSO1, PSO3

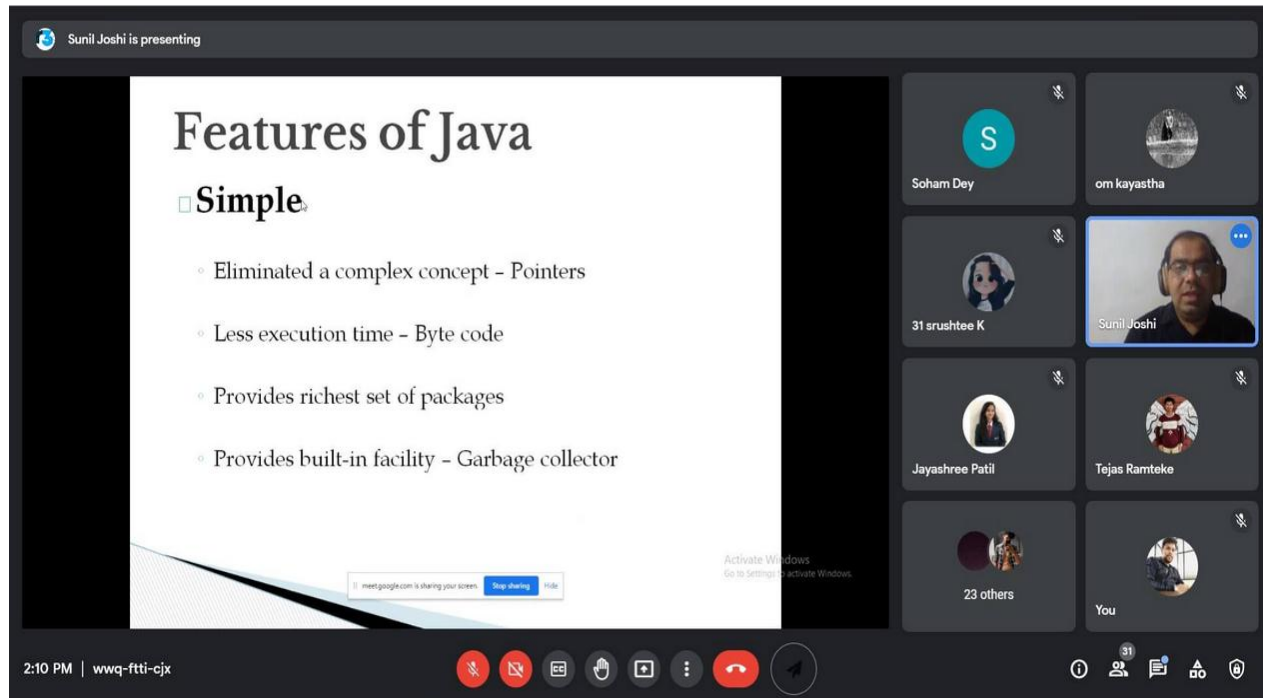
Objectives:

- Familiarize yourself with popular Java frameworks and libraries.
- Learn effective techniques for debugging and testing.
- Develop problem-solving skills through project-based learning.
- Learn how to use Java APIs for program development.

Outcome:

- Learn how to design and program stand-alone Java applications.
- Learn how to design a graphical user interface (GUI) with Java Swing.
- Gain practical experience in developing Java applications.

Photos:



The image shows a Zoom meeting interface. The main window displays a presentation slide titled "Features of Java" with the following content:

Features of Java

- Simple
 - Eliminated a complex concept - Pointers
 - Less execution time - Byte code
 - Provides richest set of packages
 - Provides built-in facility - Garbage collector

At the bottom of the slide, there is a small notification: "meet.google.com is sharing your screen. Stop sharing Hide".

The right side of the screen shows a gallery view of participants:

- Soham Dey
- om kayastha
- 31 srushtee K
- Sunil Joshi (active)
- Jayashree Patil
- Tejas Ramteke
- 23 others
- You

The bottom of the screen shows the Zoom control bar with icons for mute, video, chat, hand raise, gallery view, settings, and end meeting. The time is 2:10 PM and the meeting ID is wwq-ftti-cjx.

Spreadsheet shared | Meet - kvy-iugg | Lecture monitoring s | Core JAVA Workshop | Core JAVA Workshop | Meet - efw-sdwr-zvt | Google

meet.google.com/efw-sdwr-zvt?pli=1&authuser=0

Sunil Joshi is presenting

Example

Program Name: MulDemo.java

```
class Mul
{
    int a,b,c;
    void accept()
    {
        a=10;
        b=20;
    }
    void mult()
    {
        c=a*b;
    }
    void disp()
    {
        System.out.println("Multiplication Result : "+c);
    }
}
```

```
class MulDemo
{
    public static void main(String args[])
    {
        Mul obj=new Mul();
        obj.accept();
        obj.mult();
        obj.disp();
    }
} //Execution logic

Output:
Multiplication Result : 200
```

Tejas Ramteke | Tejas patil- 49 | Aqsa Gaus | 08 Bhagyesh Benke | Sunil Joshi | 27 Dnyaneshwari Harde | 20 others | You

3:35 PM | efw-sdwr-zvt

Activate Windows
Go to Settings to activate Windows.



Head of Computer Department