**Name: JOEL JOHN JOSEPH**

**Roll No: 08**

**Batch: S2 MCA**

**Date:17/05/2022**

**OBJECT ORIENTED PROGRAMMING LAB**

**Experiment No.: 8**

**Aim**

To create a class for Employee having attributes eNo, eName, eSalary. Read N

employee information and Search for an employee given eNo, using the concept of Array of Objects.

**Procedure**

import java.util.Scanner;

public class Employee

{

int empid;

String name;

float salary;

public void getInput()

{

Scanner in = new Scanner(System.in);

System.out.print("Enter the Empid : ");

empid = in.nextInt();

System.out.print("Enter the Name : ");

name = in.next();

System.out.print("Enter the Salary : ");

salary = in.nextFloat();

}

public void display()

{

System.out.println("Employee id = " + empid);

System.out.println("Employee name = " + name);

System.out.println("Employee salary = " + salary);

}

public static void main(String[] args)

{

Employee e[] = new Employee[5];

for(int i=0; i<3; i++)

{

e[i] = new Employee();

e[i].getInput();

}

System.out.println("\n \*\*\*\* Data Entered as below \*\*\*\* \n");

for(int i=0; i<3; i++)

{

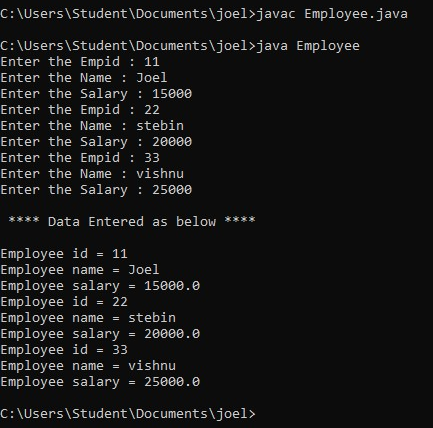
e[i].display();

}

}

}

**Output Screenshot**

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