Institute of Computer Technology
B. Tech Computer Science and Engineering
Subject: OOP (2CSE303)
PRACTICAL-5

AIM: - **A company received a project to develop an employee management system. Neha was assigned to develop a module of taking the user input of employee details such as name, age and salary. Design a program to accept input type in string, integer and double datatype respectively and display the details of the employee.**

SOLUTION

```java
import java.io.*;
import java.util.*;
public class Prac5{
        public void getInput()
        {
                Scanner Yash = new Scanner(System.in);
                System.out.println("\n-----| EMPLOYEE MANAGEMENT SYSTEM |-----");
                System.out.println("\nEnter Employee name: ");
                String s = Yash.next();
                System.out.println("\nEnter Employee age: ");
                int i = Yash.nextInt();
                System.out.println("\nEnter Employee Salary: ");
                float f = Yash.nextFloat();

                System.out.println("\n-----| OUTPUT |-----");
                System.out.println("Employee name: "+s);
                System.out.println("Age: "+i);
                System.out.println("Salary: "+f);
        }
        public static void main(String[] args)
        {
            Prac5 obj=new Prac5();
            obj.getInput();
        }
}
```

OUTPUT

```
Windows PowerShell
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Try the new cross-platform PowerShell https://aka.ms/pscore6

PS C:\Users\admin\Google Drive\B-Tech\SEM-3\OOP\OOP_Practicals\Prac-5> cd "c:\Users\admin\Google Drive\B-Tech\SEM-3\OOP\OOP_Practicals\Prac-5\" ; if ($?) { javac Prac5.java } ; if ($?) { java Prac5 }

-----| EMPLOYEE MANAGEMENT SYSTEM |-----

Enter Employee name:
YashPrajapati

Enter Employee age:
19

Enter Employee Salary:
100000

-----| OUTPUT |-----
Employee name: YashPrajapati
Age: 19
Salary: 100000.0
PS C:\Users\admin\Google Drive\B-Tech\SEM-3\OOP\OOP_Practicals\Prac-5> 
```