EmployeeTasks.java

```java

public class EmployeeTasks implements Runnable {
    int empId;
    String empName;
    double salary;
    EmployeeTasks(int empId, String empName, double salary) {
        this.empId = empId;
        this.empName = empName;
        this.salary = salary;
    }
    public void run() {
        System.out.println("Employee ID   : " + empId);
        System.out.println("Employee Name : " + empName);
        System.out.println("Salary        : " + salary);
        System.out.println("Thread Name   : " + Thread.currentThread().getName());
        System.out.println("----------------------------");
        System.out.println();
    }
}
```

EmployeeThreadDemo.java

```java
import java.util.*;

public class EmployeeThreadDemo {
    public static void main(String[] args) {
          Scanner sc = new Scanner(System.in);
           System.out.print("Enter number of employees: ");
           int n = sc.nextInt();
           for (int i = 1; i <= n; i++) {
               System.out.println("\nEnter details of Employee " + i);
               System.out.print("Employee ID: ");
               int id = sc.nextInt();
               System.out.print("Employee Name: ");
               String name = sc.next();
               System.out.print("Salary: ");
               double salary = sc.nextDouble();
               EmployeeTasks task = new EmployeeTasks(id, name, salary);
               Thread t = new Thread(task);
               t.start();
           }

    }

}

```

Console

```
<terminated> EmployeeThreadDemo [Java Application] C:
Enter number of employees: 1

Enter details of Employee 1
Employee ID: 1001
Employee Name: Ajay
Salary: 45000
Employee ID   : 1001
Employee Name : Ajay
Salary        : 45000.0
Thread Name   : Thread-0
----------------------------
```