```java
package javapractice;

//Defining the interface
interface EmpDetails {
 void displayDetails();
}

//Implementing the interface in Employee class
class Employee1 implements EmpDetails {
 private int empId;
 private String empName;
 private double empSalary;
 private String empLocation;
 private String empPhone;

 // Constructor
 public Employee1(int empId, String empName, double
     this.empId = empId;
     this.empName = empName;
     this.empSalary = empSalary;
     this.empLocation = empLocation;
     this.empPhone = empPhone;
 }

 // Implementing displayDetails method
 @Override
 public void displayDetails() {
     System.out.println("Employee Details:");
     System.out.println("Emp ID: " + empId);
     System.out.println("Name: " + empName);
     System.out.println("Salary: " + empSalary);
     System.out.println("Location: " + empLocation);
     System.out.println("Phone: " + empPhone);
 }

 // Main method to test the implementation
 public static void main(String[] args) {
     Employee1 emp = new Employee1(101, "John Doe", 50000.0,
```

```
39        emp.displayDetails();
40  }
41 }
```