

```
class Employee:
    def __init__(self, name, employee_id, salary):
        self.name = name
        self.employee_id = employee_id
        self.salary = salary

    def display_details(self):
        print(f"Employee Name: {self.name}")
        print(f"Employee ID: {self.employee_id}")
        print(f"Salary: {self.salary}")

# Creating instances of the Employee class
employee1 = Employee("John Doe", 1001, 50000)
employee2 = Employee("Jane Smith", 1002, 60000)
employee3 = Employee("Bob Johnson", 1003, 55000)

# Displaying details for different employees
employee1.display_details()
print("-----")
employee2.display_details()
print("-----")
employee3.display_details()
```

```
Employee Name: John Doe
Employee ID: 1001
Salary: 50000
-----
Employee Name: Jane Smith
Employee ID: 1002
Salary: 60000
-----
Employee Name: Bob Johnson
Employee ID: 1003
Salary: 55000
```