Name:M.selvapriya  
superset id :6413004  
**Exercise 10: Implementing the MVC Pattern**

**Scenario:**

You are developing a simple web application for managing student records using the MVC pattern.

**Steps:**

1. Create a New Java Project:

Create a new Java project named MVCPatternExample.

2. Define Model Class:

Create a class Student with attributes like name, id, and grade.

3. Define View Class:

Create a class StudentView with a method displayStudentDetails().

4. Define Controller Class:

Create a class StudentController that handles the communication between the model and the view.

5. Test the MVC Implementation:

Create a main class to demonstrate creating a Student, updating its details using StudentController, and displaying them using StudentView.  
**output:**

