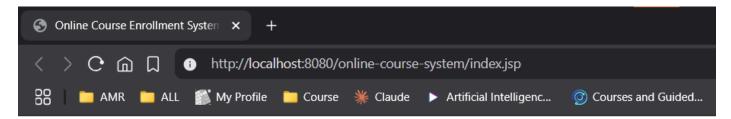
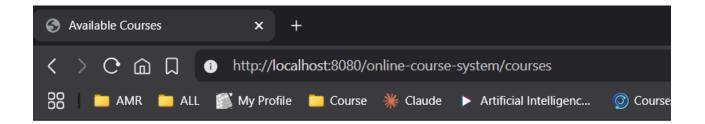
#### **Case Study Title: Online Course Enrollment System**

An educational startup wants to build a basic web application for students to view available courses and enroll online. The company has a small IT team familiar with Java and wants to use Spring MVC to ensure the application follows a clean, maintainable structure based on MVC architecture.



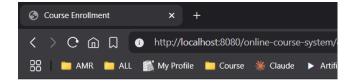
# Welcome to Online Course Enrollment System

View Available Courses



### **Available Courses**

Course ID	Course Name	Instructor	Duration	Fee	Action
CS101	Java Programming	Prof. Smith	3 months	15000.0	<u>Enroll</u>
CS102	Spring Framework	Prof. Johnson	2 months	12000.0	<u>Enroll</u>
CS103	Web Development	Prof. Williams	4 months	18000.0	<u>Enroll</u>
CS104	Database Management	Prof. Brown	2 months	10000.0	<u>Enroll</u>



#### **Course Enrollment Form**

#### **Selected Course:**

Course ID: CS103

Course Name: Web Development

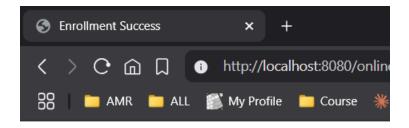
Instructor: Prof. Williams

Duration: 4 months

Fee: 18000.0

#### **Student Details:**

Student Name:	
pavan karthik	
Email:	
pavan@test.com	
Phone:	
1234567	
Submit Enrollment	Back to Courses



## **Enrollment Successful!**

### **Enrollment Details:**

Student Name: pavan karthik

Email: pavan@test.com

Phone: 1234567

Selected Course: Web Development

View All Courses