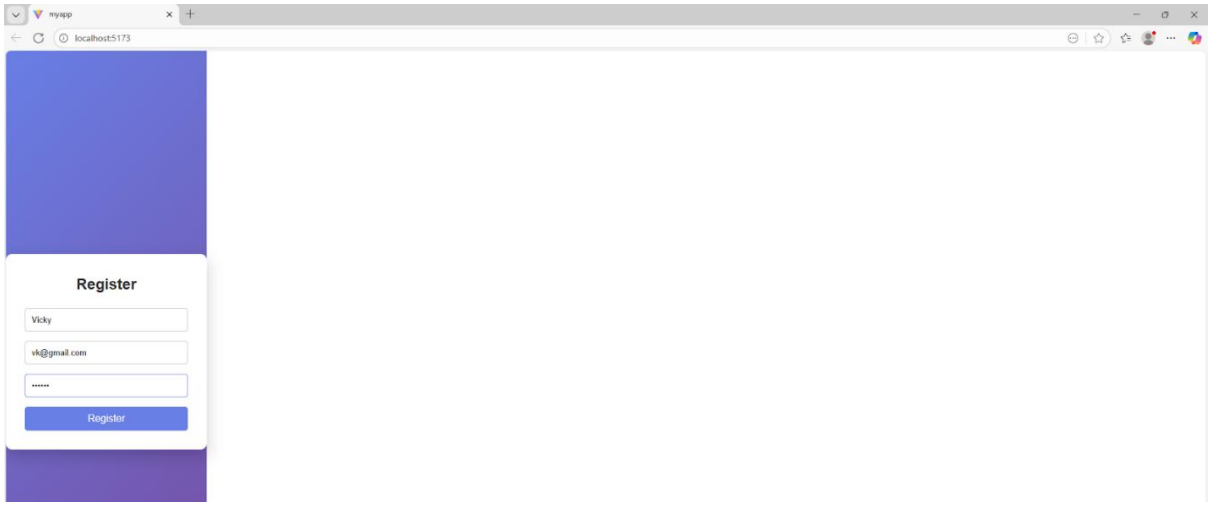
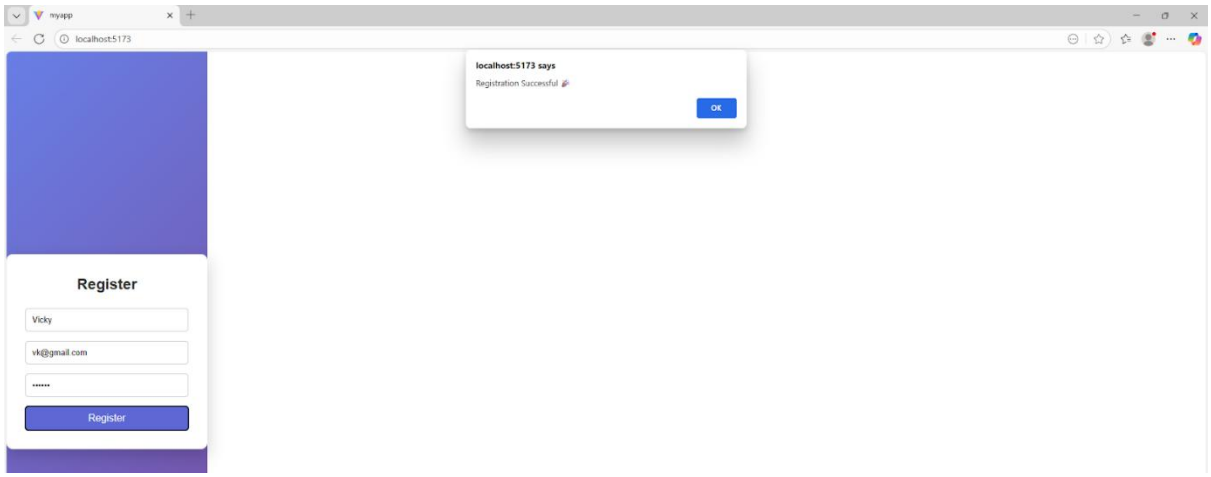
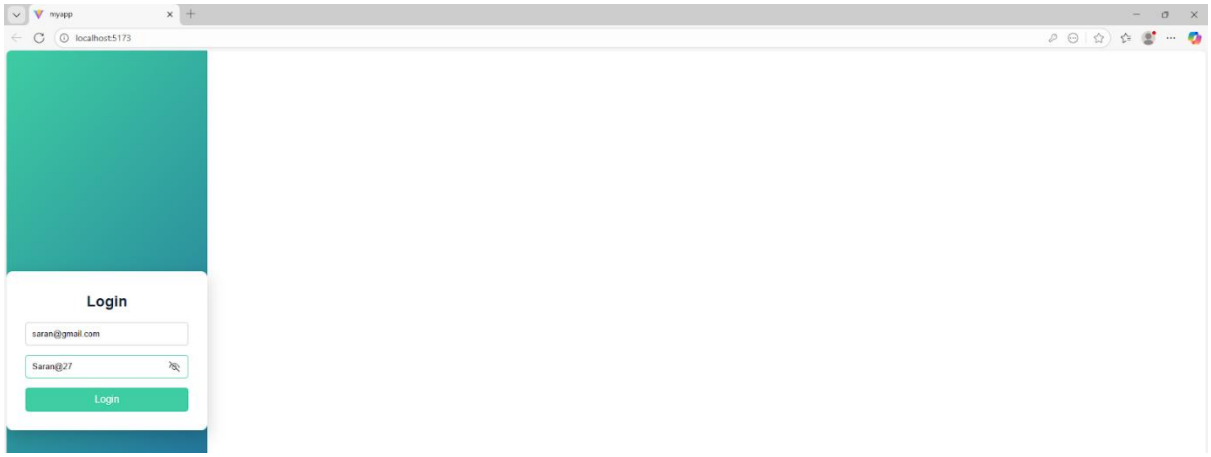
OUTPUT:

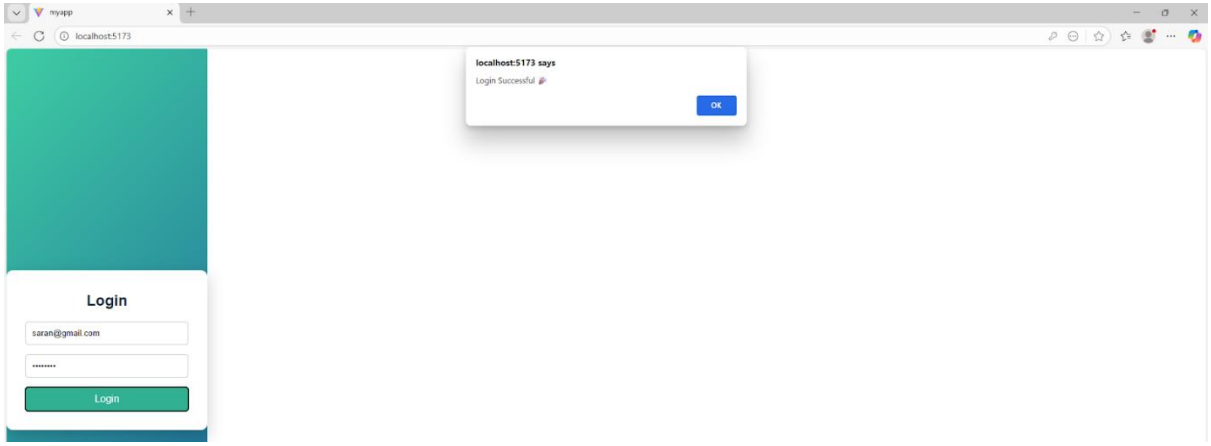
1. Create a Registration Form



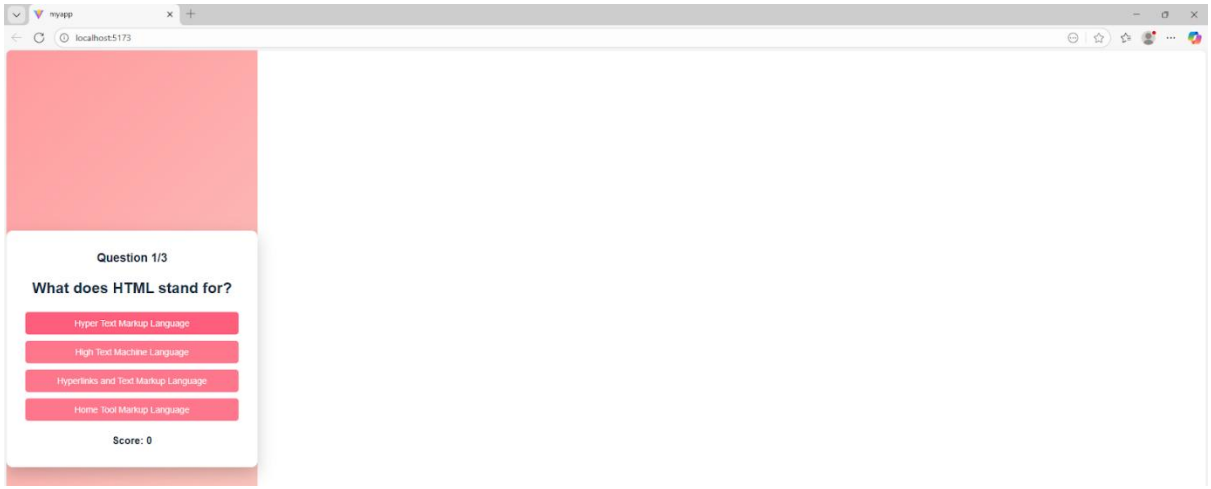


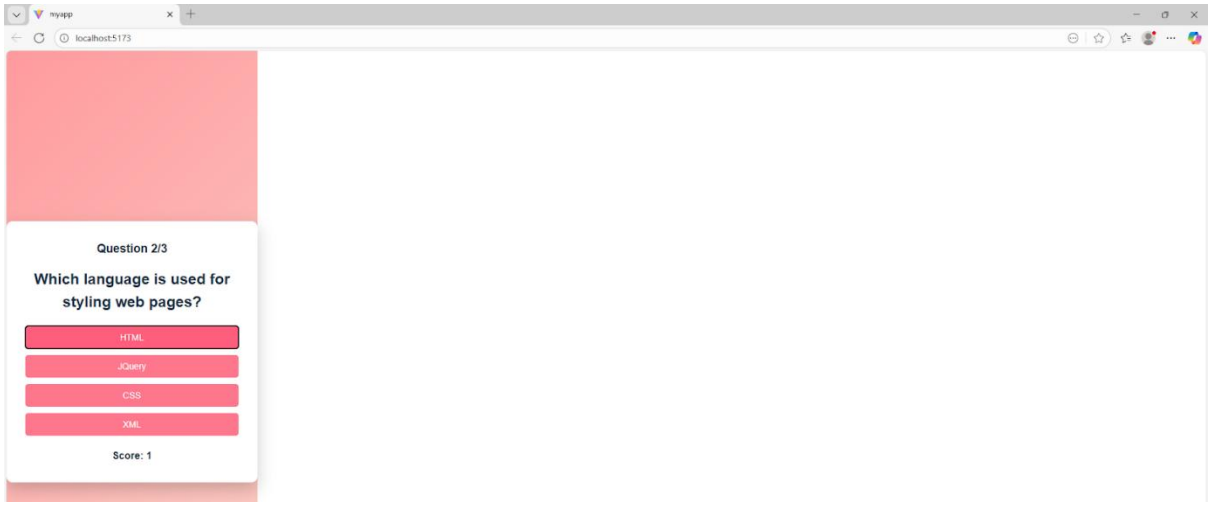
2. Create a Login Form with Validation

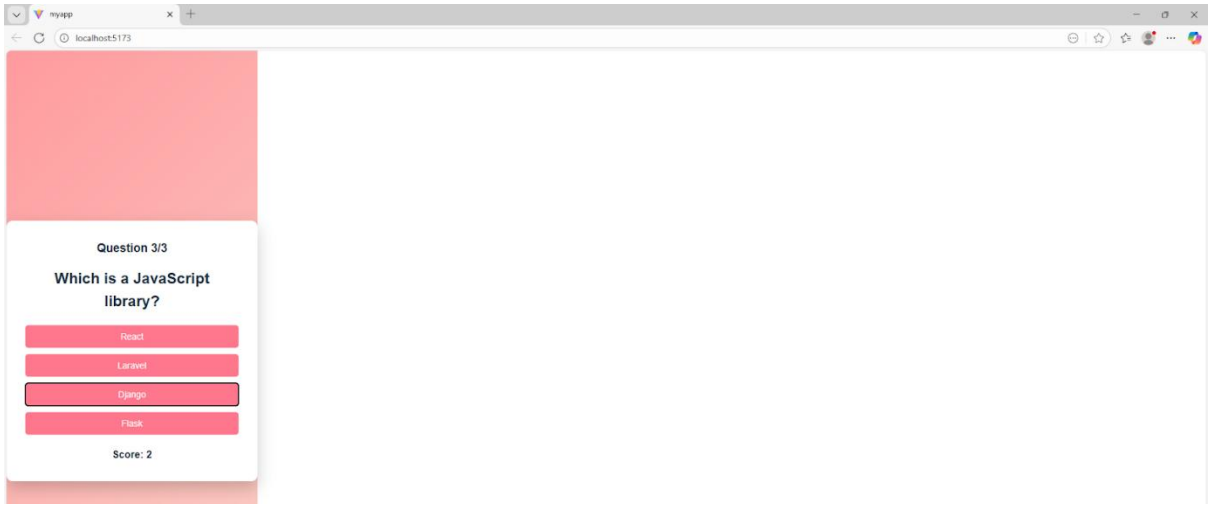




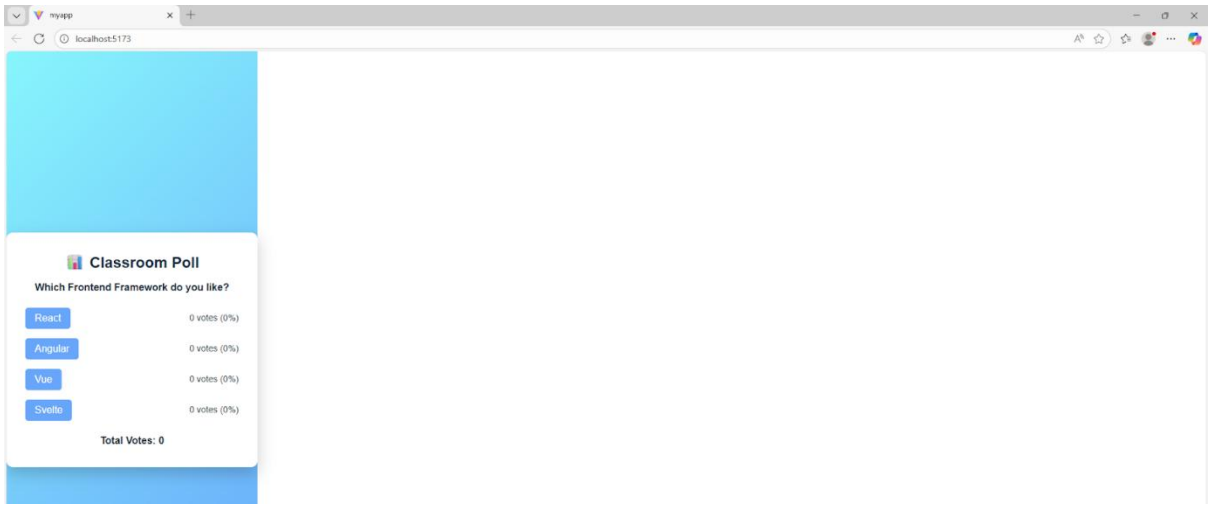
3. Design a mini online quiz interface that updates scores dynamically.

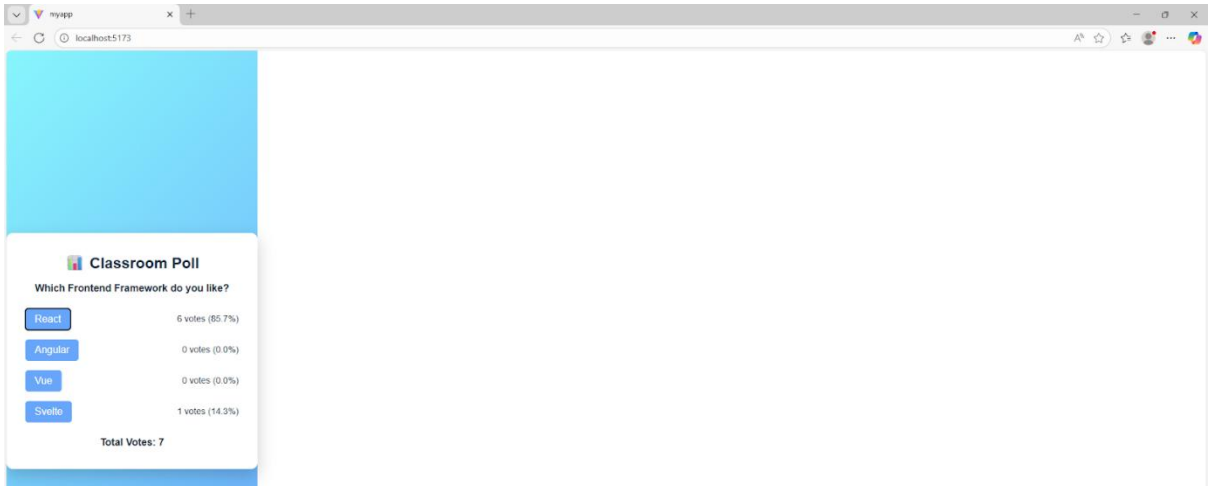




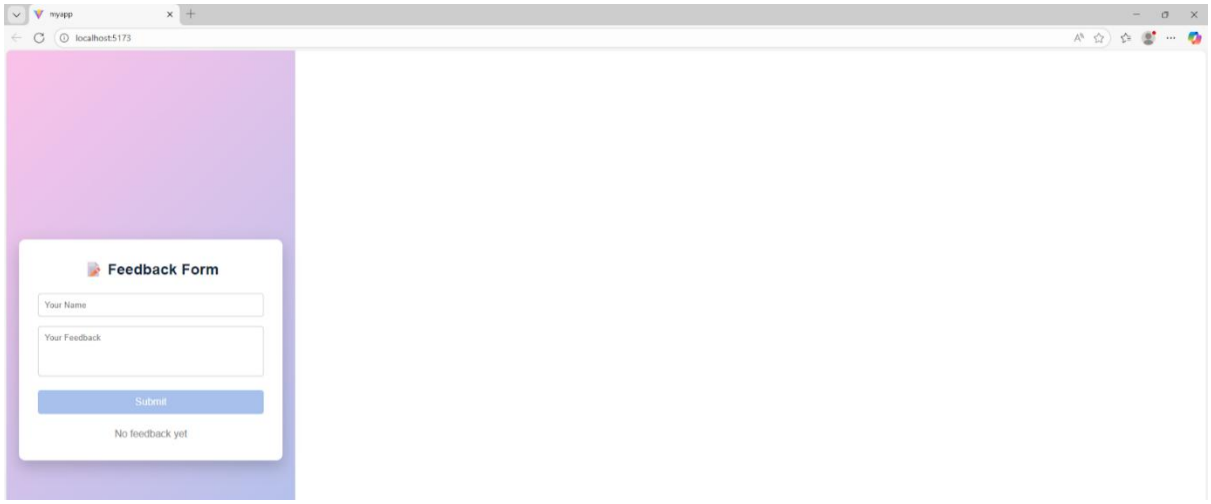


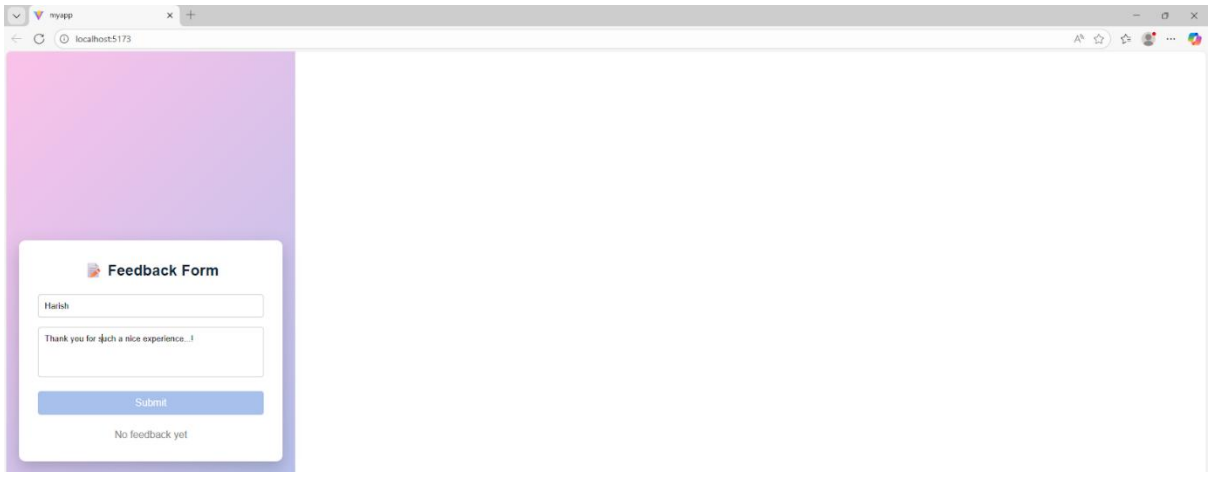
4. Implement a real-time polling system for classroom use

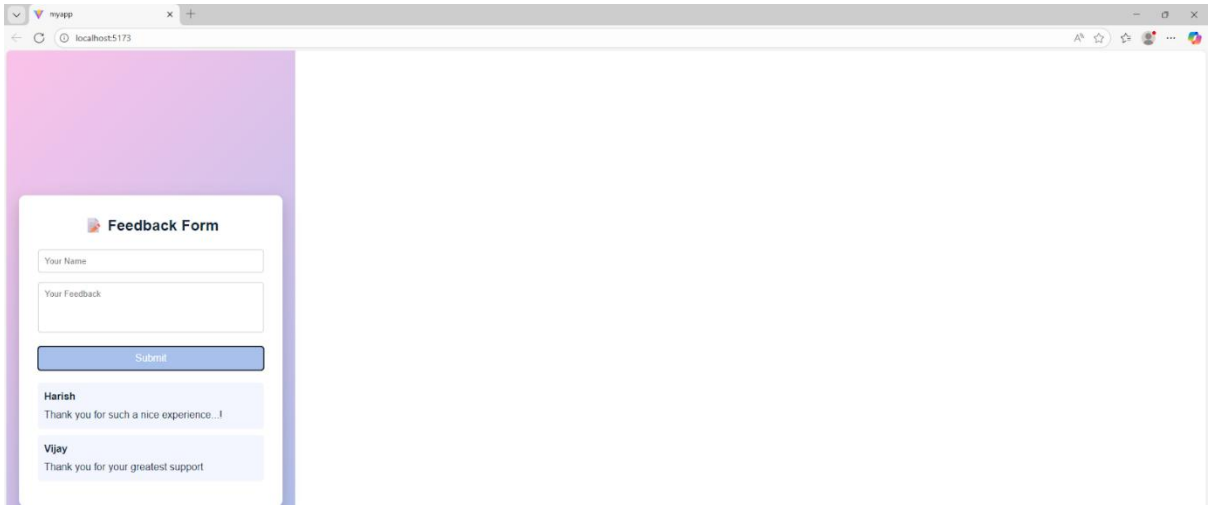




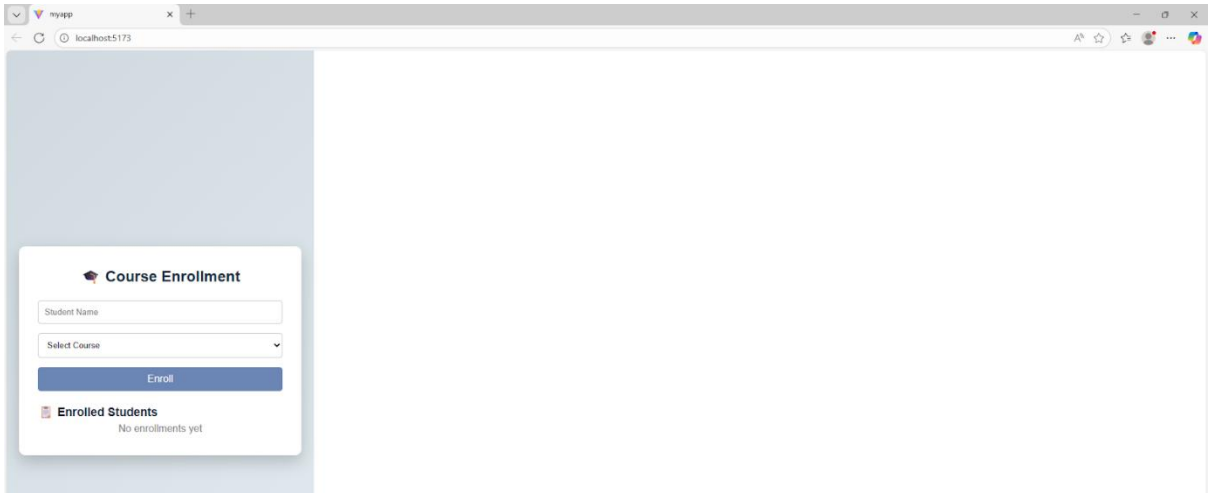
5. Design a feedback form interface that displays submitted data dynamically on the screen

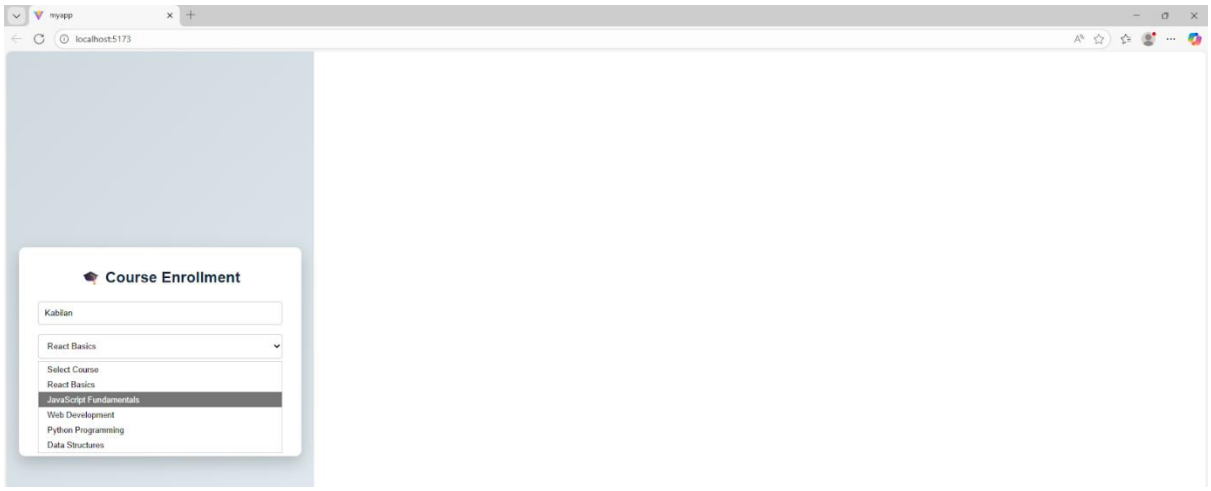


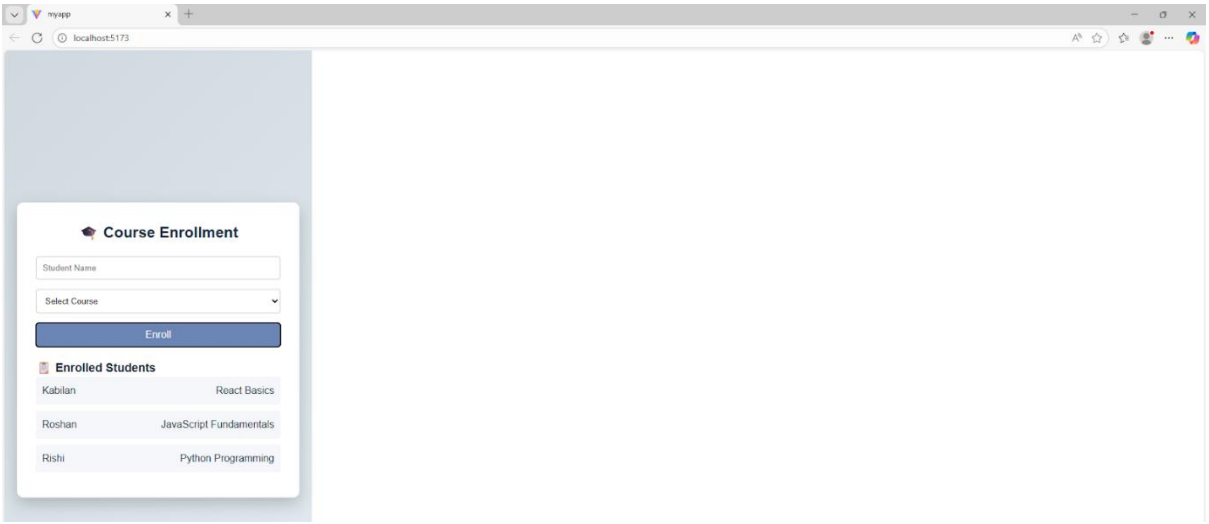




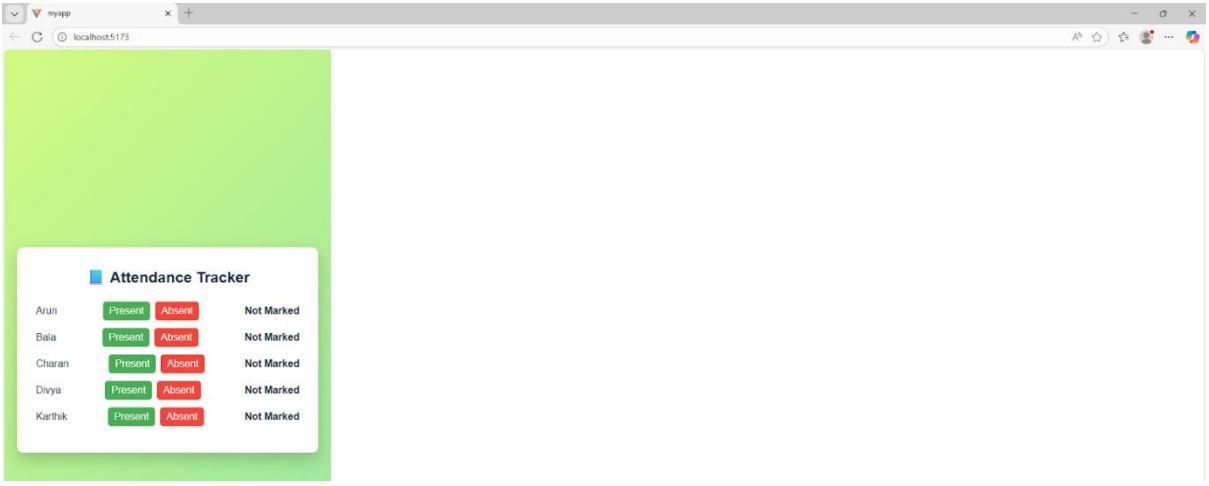
6. Implement a simple course enrollment form that updates the enrolled course list in real time.



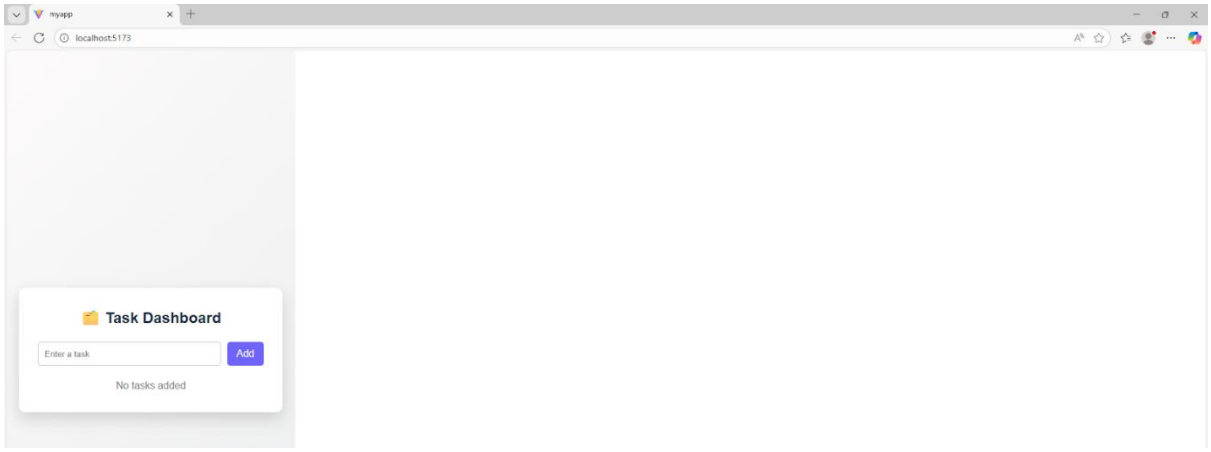


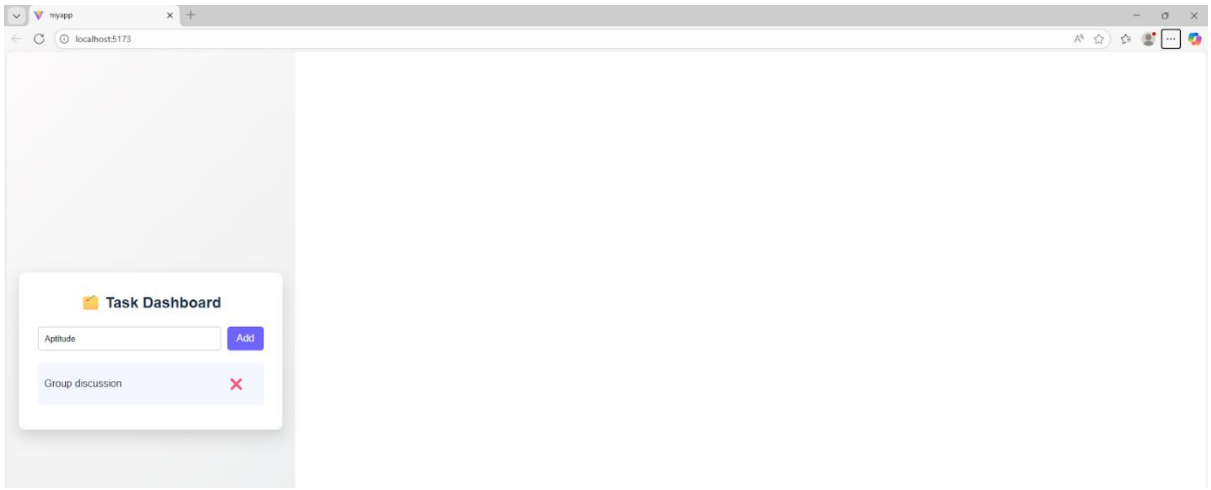


7. Simulate an attendance tracker interface that marks students present or absent dynamically

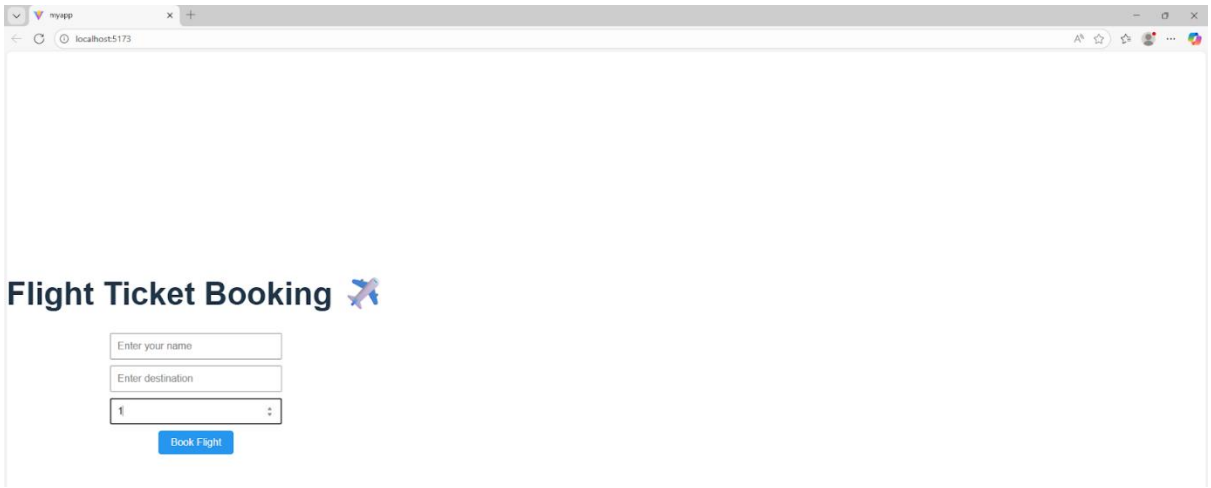


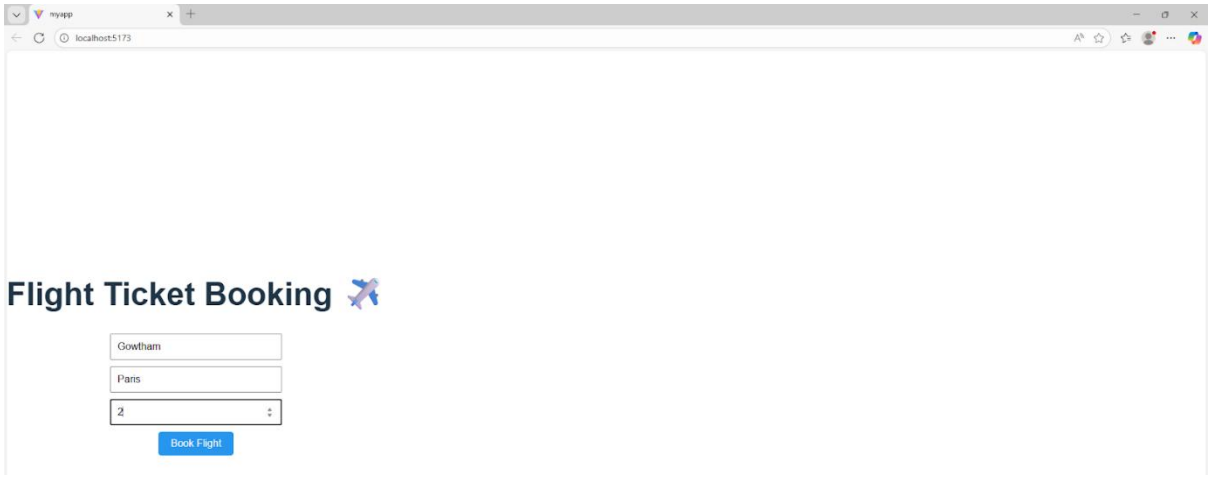
8. Develop a simple task list dashboard that allows adding and removing tasks.



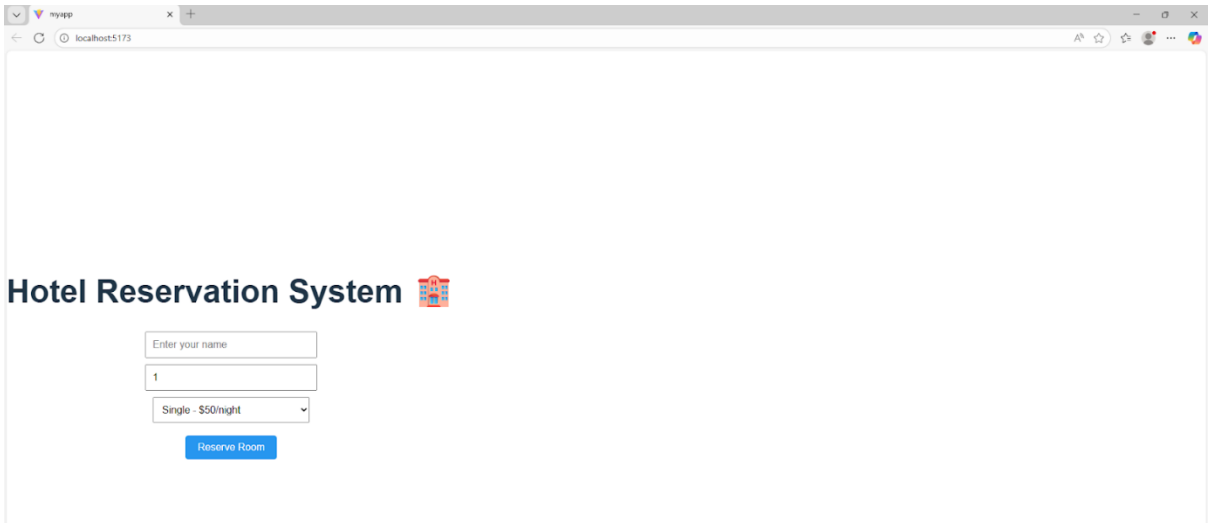


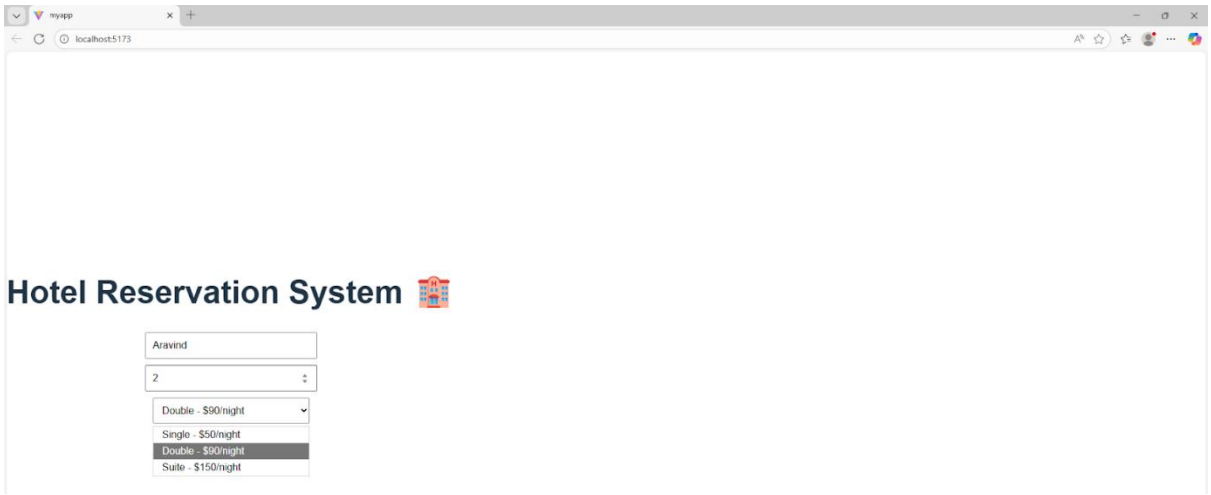
9. Flight Ticket Booking using JavaScript Dialog Boxes.

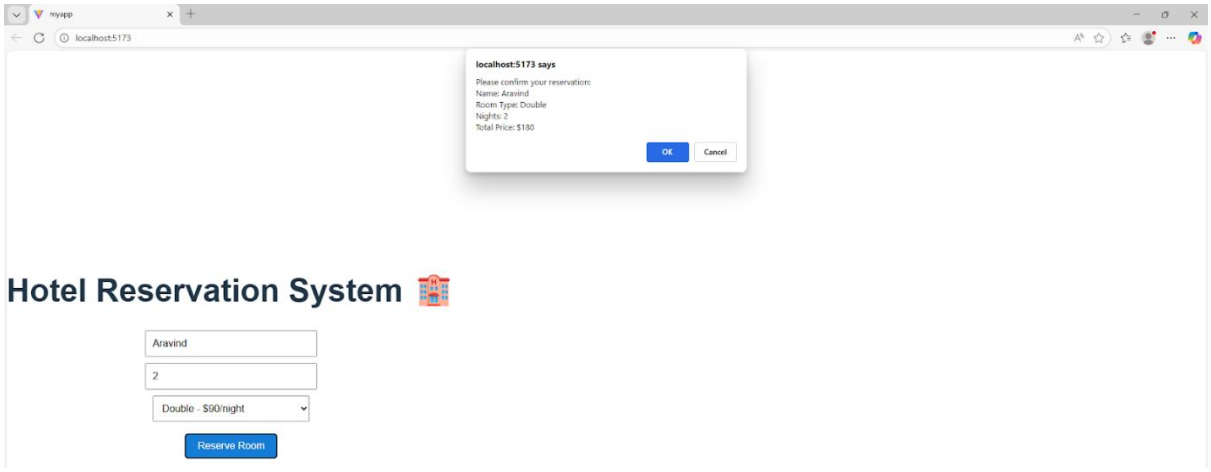


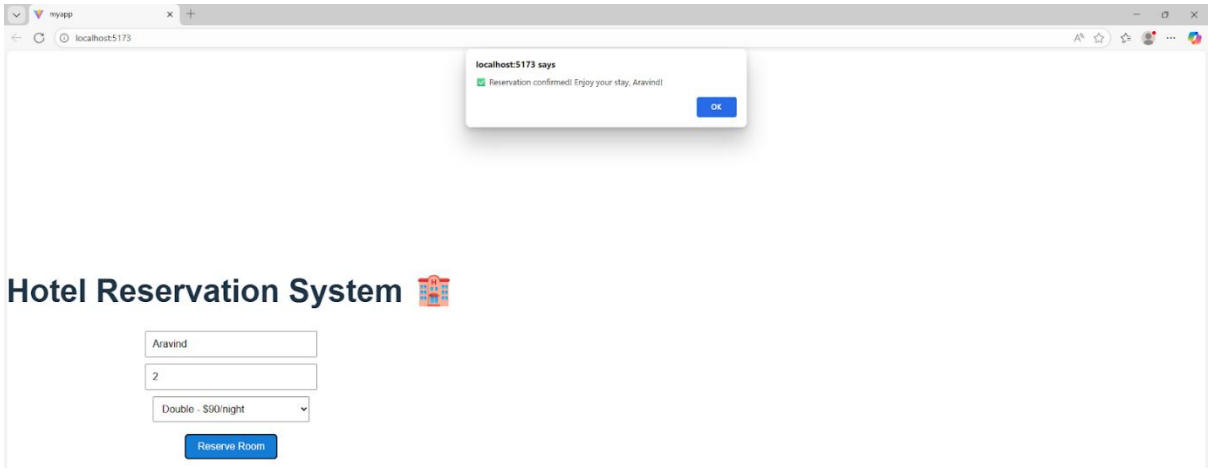


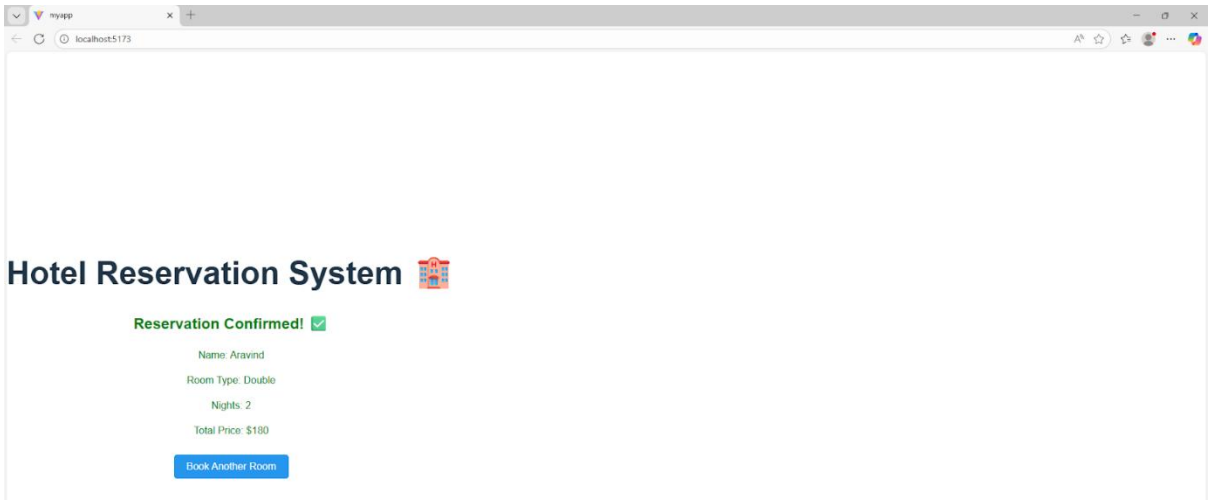
10. Hotel Reservation System using JavaScript Dialog Boxes



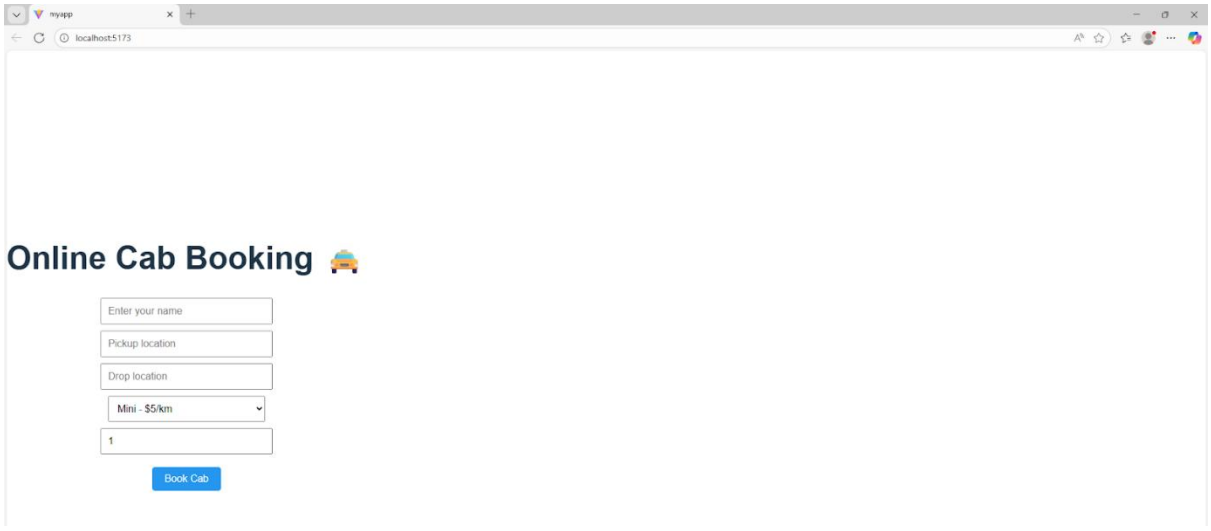


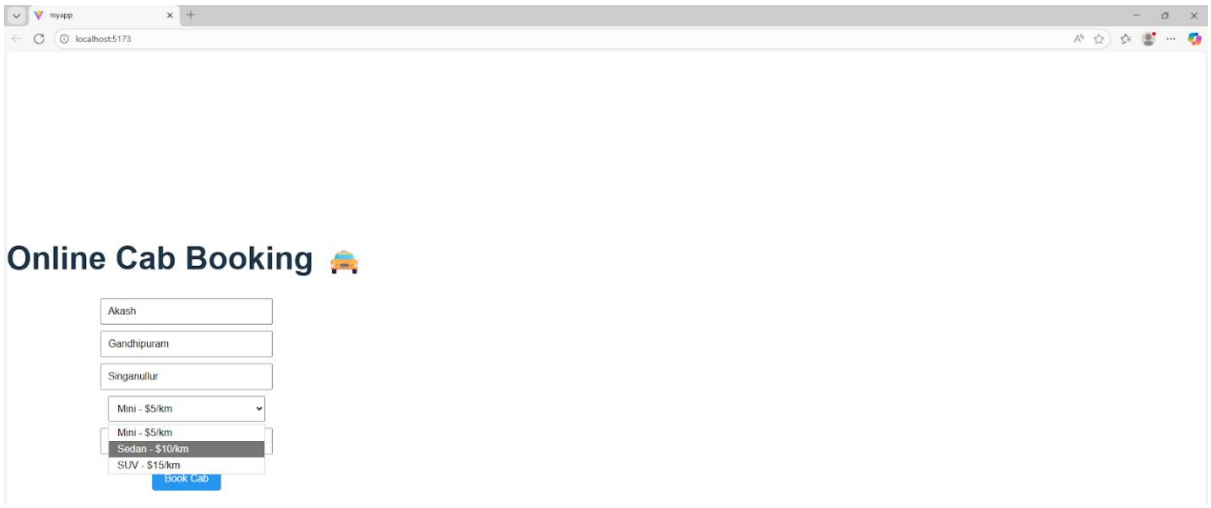


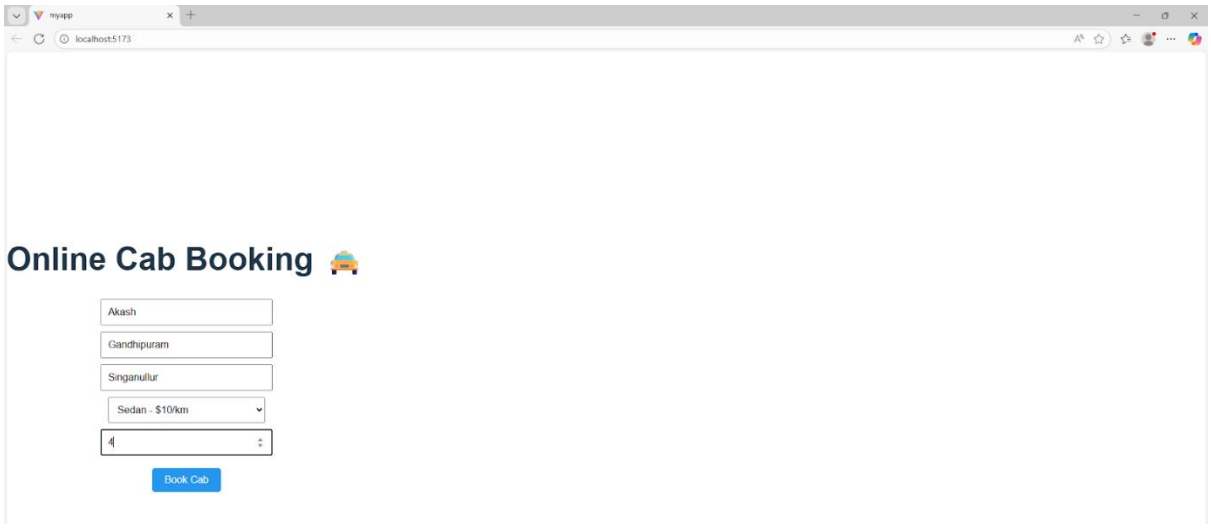


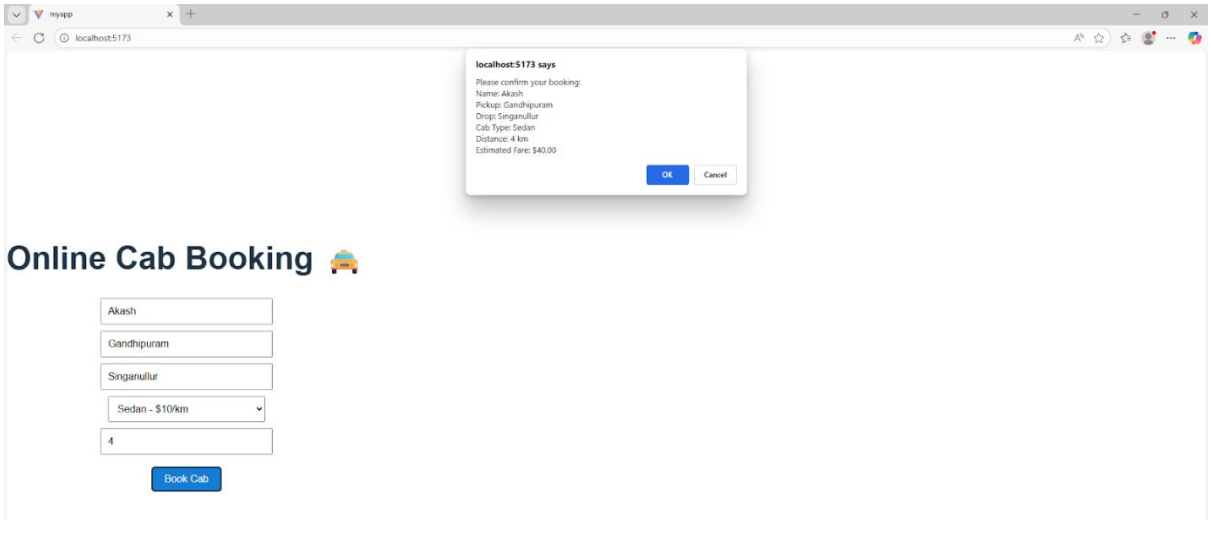


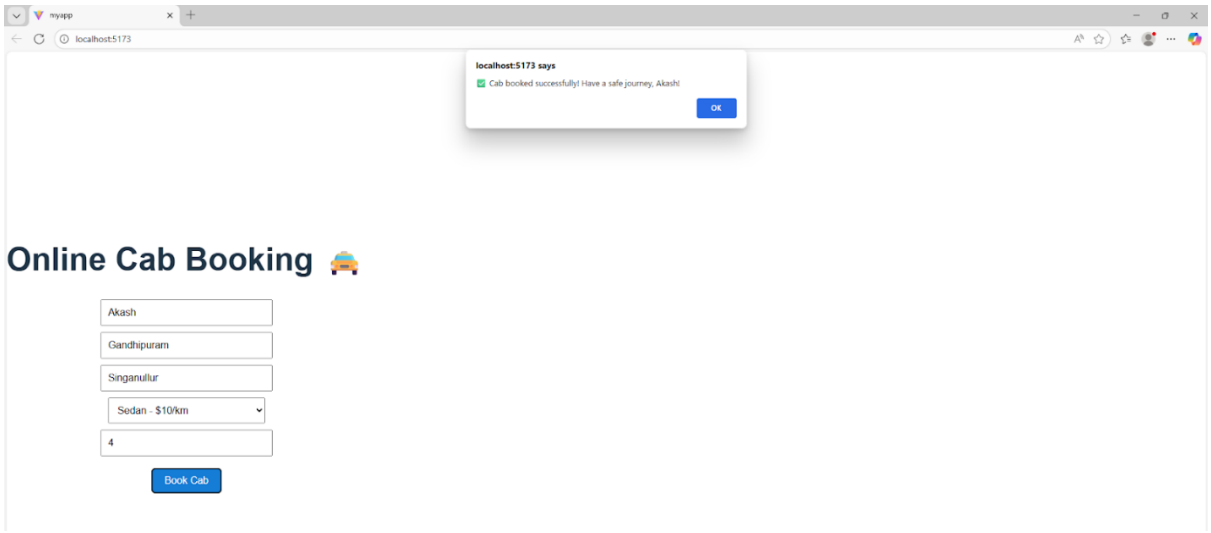
11. Task 11 Online Cab Booking Application using JavaScript Dialog Boxes

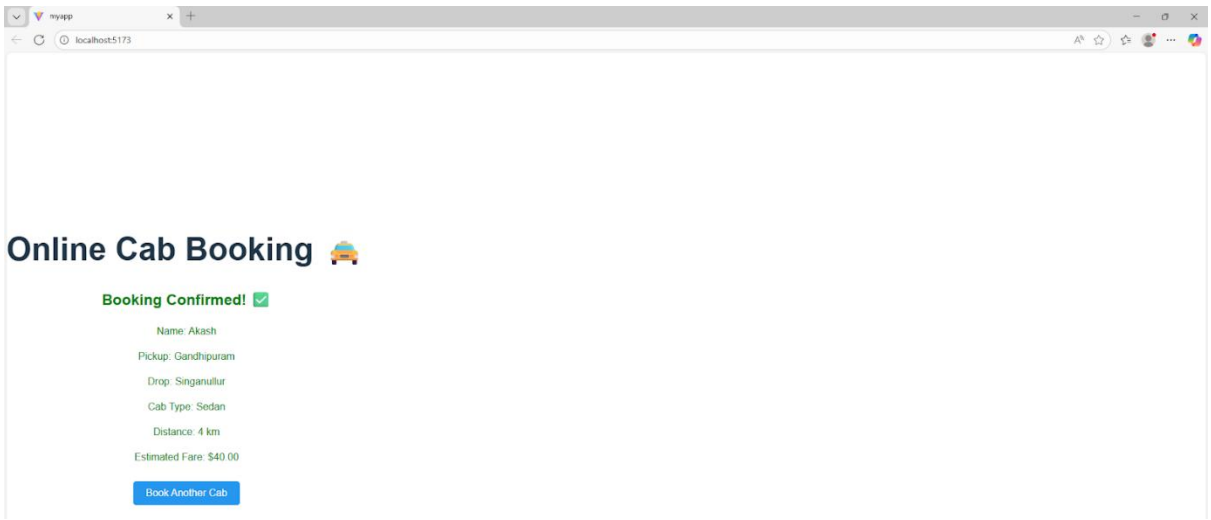

myapp
localhost:5173
Online Cab Booking
Enter your name
Pickup location
Drop location
Mini - $5/km
1
Book Cab


myapp
localhost:5173
Online Cab Booking
Akash
Gandhipuram
Singanullur
Mini - $5/km
Mini - $5/km
Sedan - $10/km
SUV - $15/km
Book Cab

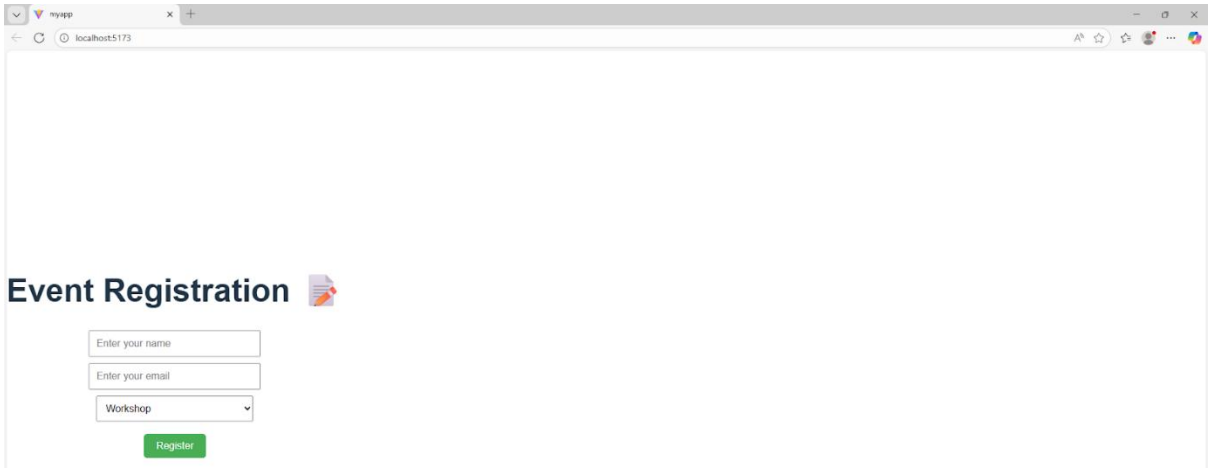

myapp
localhost:5173
Online Cab Booking
Akash
Gandhipuram
Singanullur
Sedan - $10/km
4
Book Cab

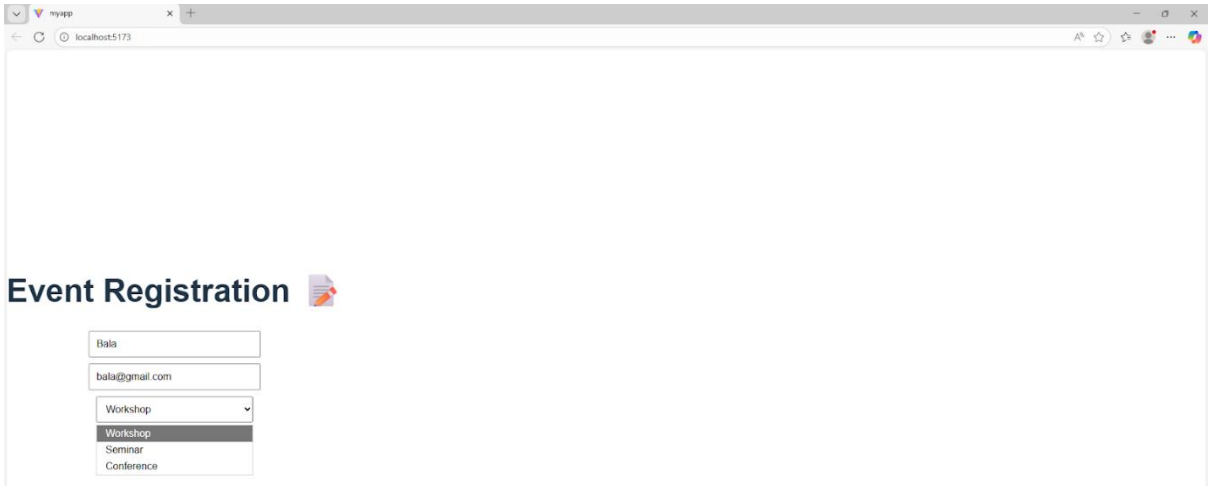

myapp
localhost:5173
localhost:5173 says
Please confirm your booking:
Name: Akash
Pickup: Gandhipuram
Drop: Singanullur
Cab Type: Sedan
Distance: 4 km
Estimated Fare: $40.00
OK
Cancel
Online Cab Booking
Akash
Gandhipuram
Singanullur
Sedan - $10/km
4
Book Cab

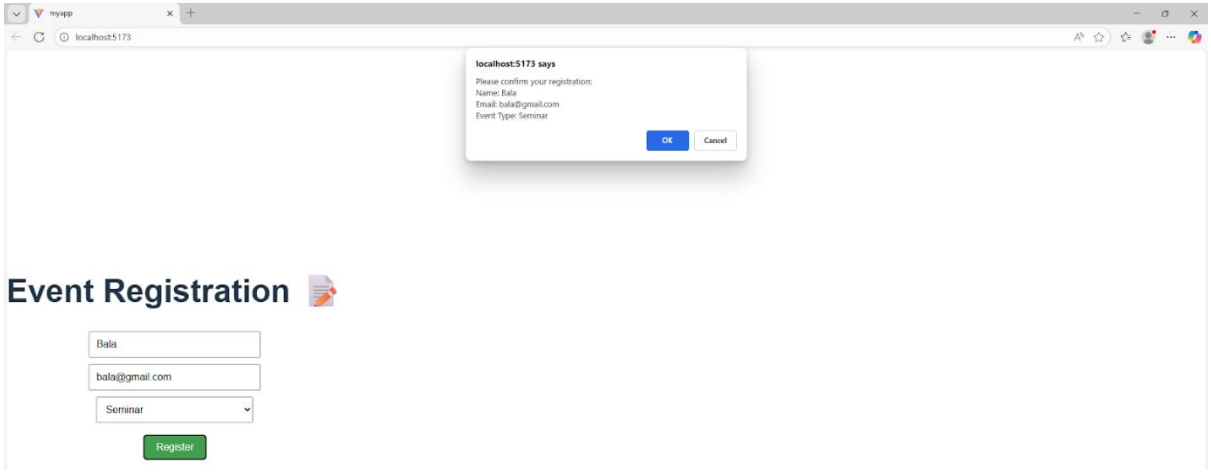

myapp
localhost:5173
localhost:5173 says
Cab booked successfully! Have a safe journey, Akash!
OK
Online Cab Booking
Akash
Gandhipuram
Singanullur
Sedan - $10/km
4
Book Cab

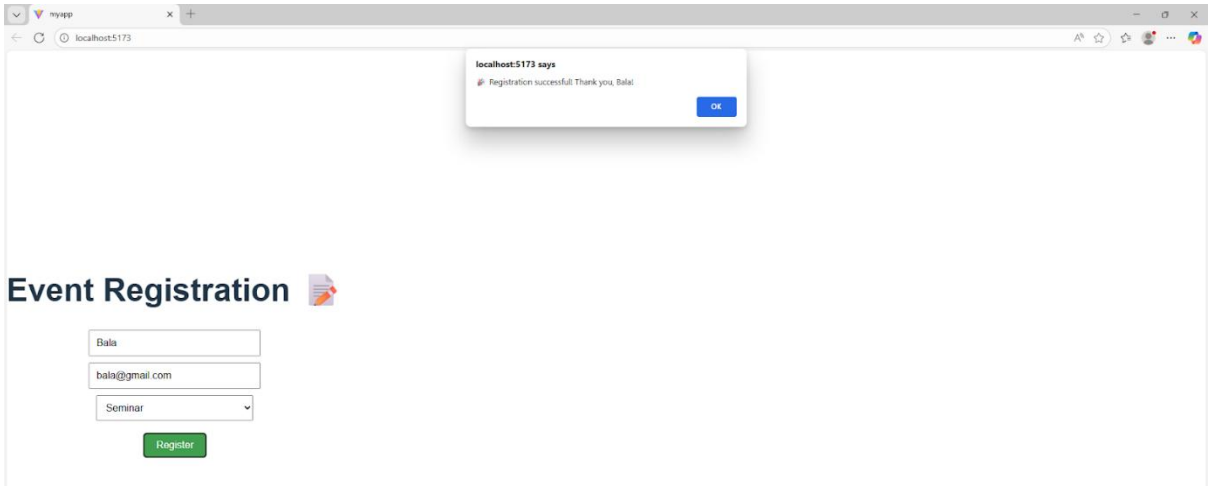

myapp
localhost:5173
Online Cab Booking
Booking Confirmed!
Name: Akash
Pickup: Gandhipuram
Drop: Singanullur
Cab Type: Sedan
Distance: 4 km
Estimated Fare: $40.00
Book Another Cab

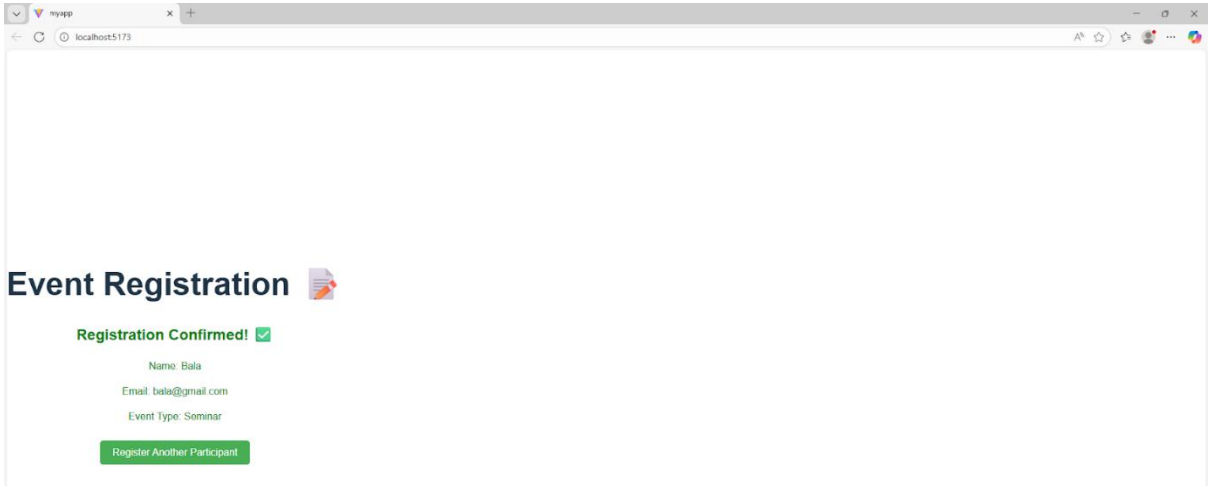
12. Task 12 Design an event registration interface with confirmation alerts.



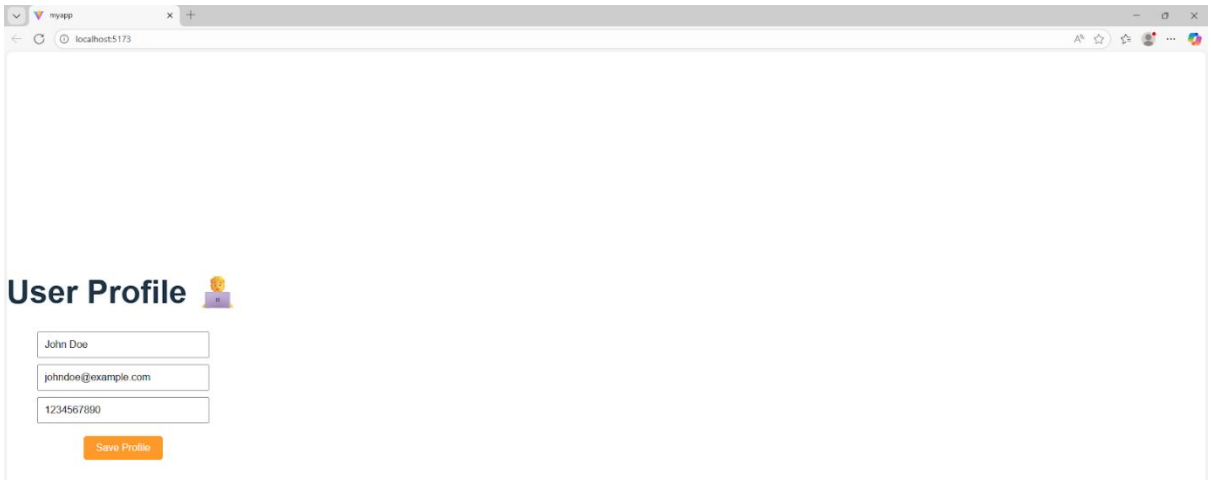


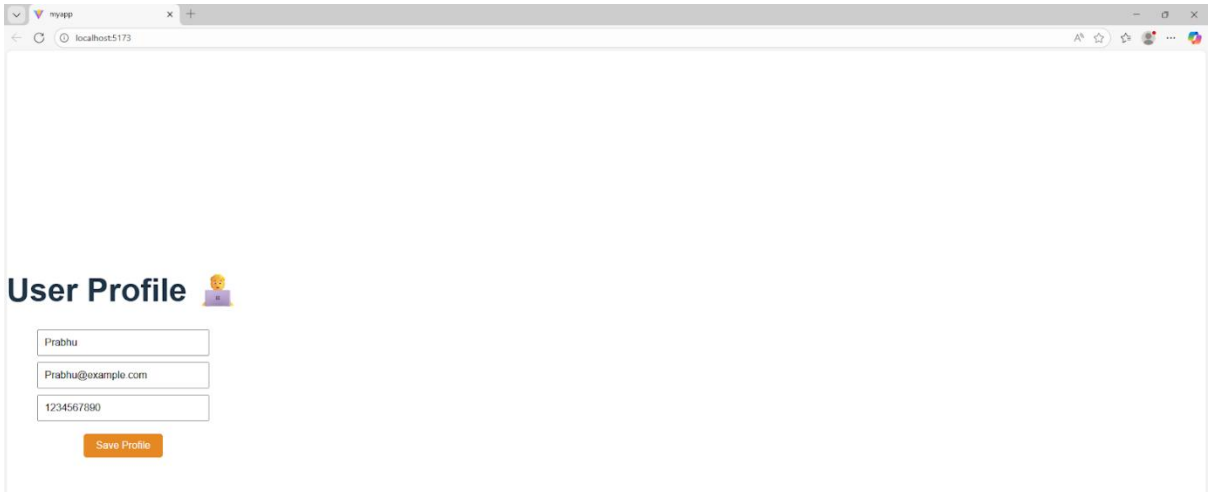


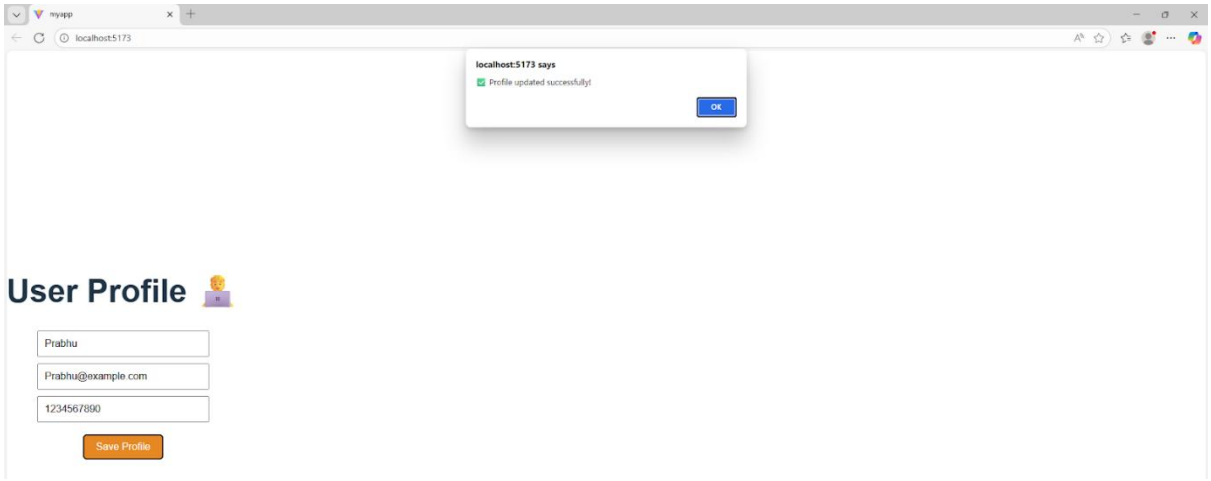


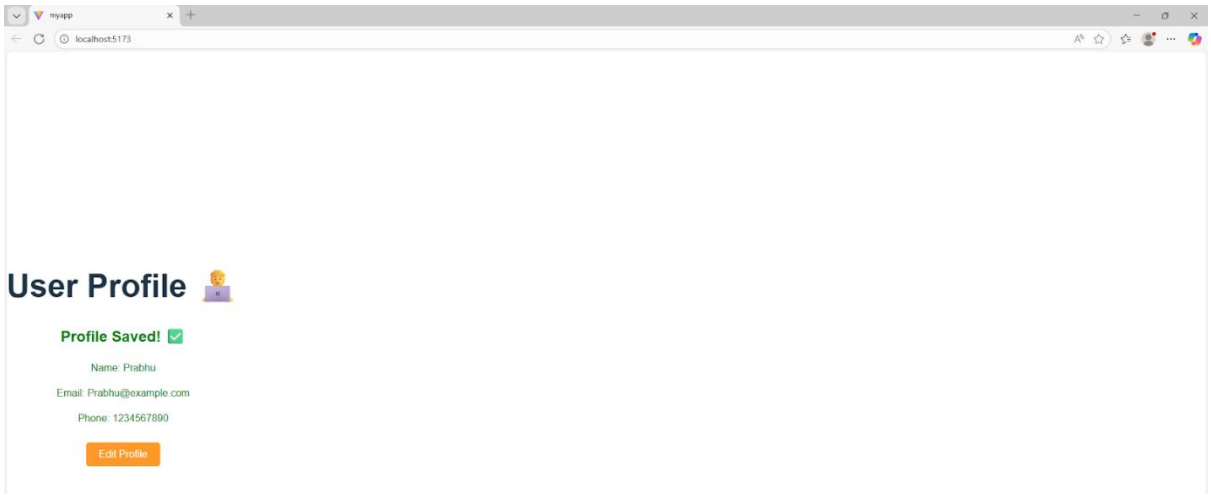


13. Task 13 Implement a simple user profile editing system with form validation.

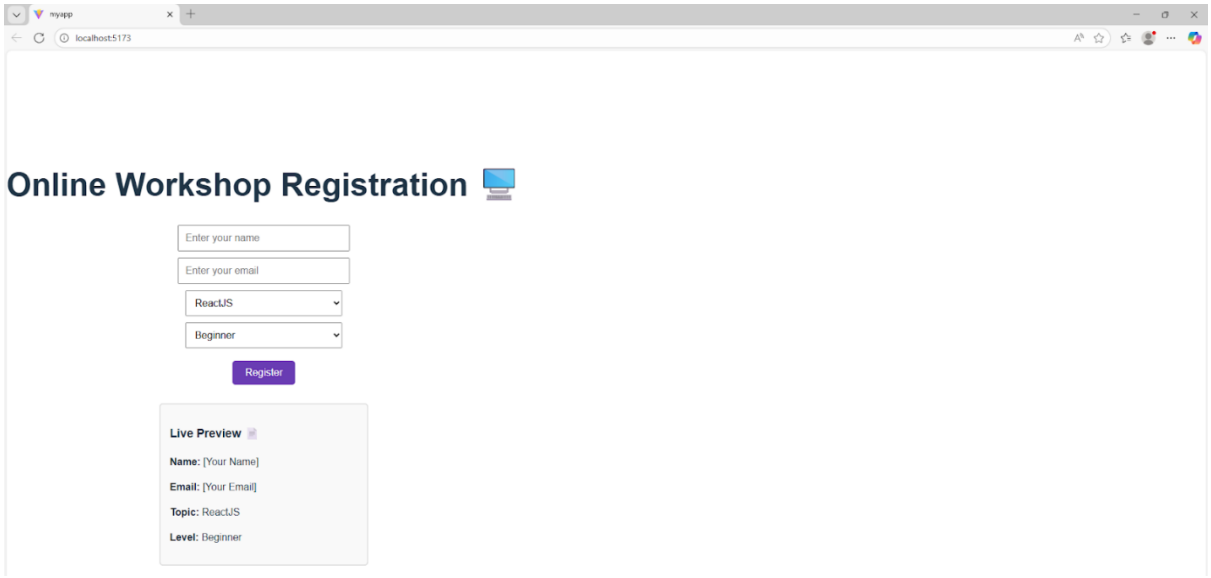


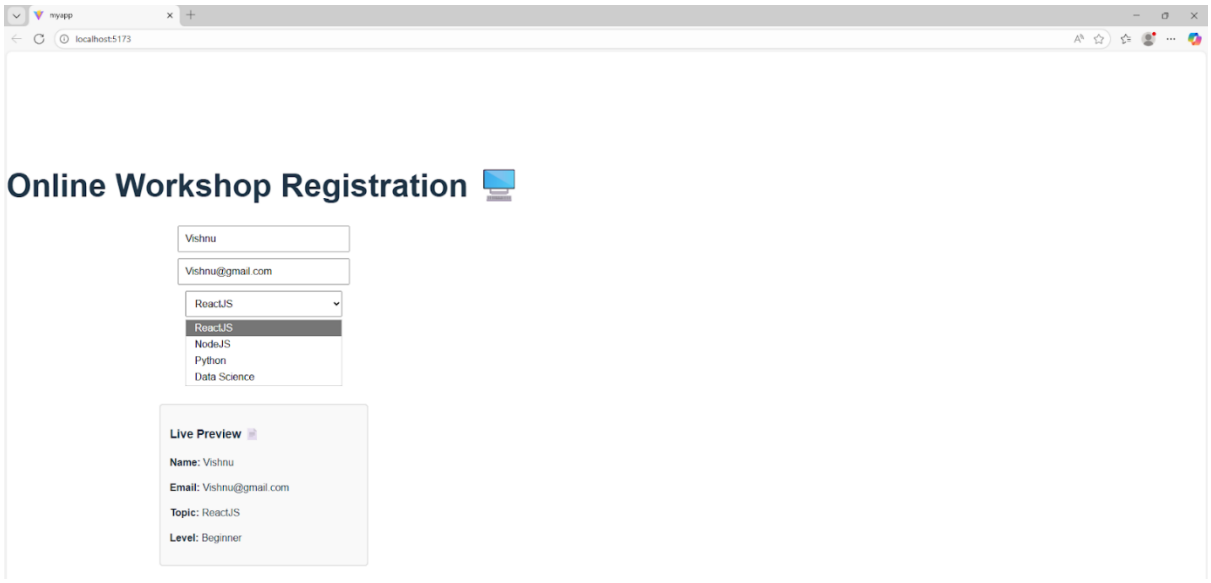


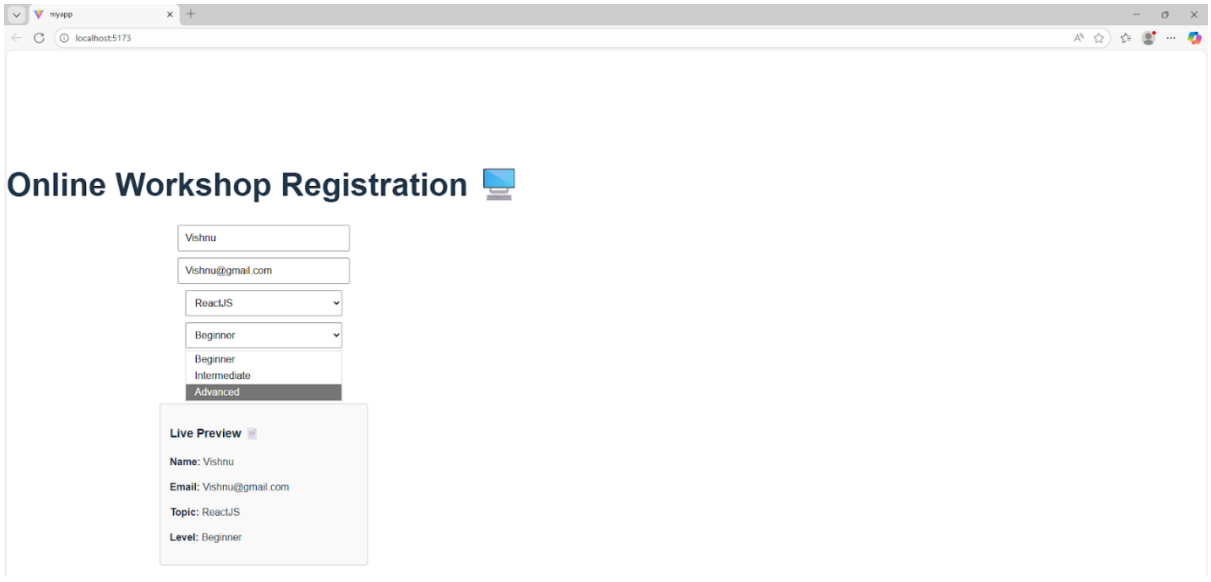


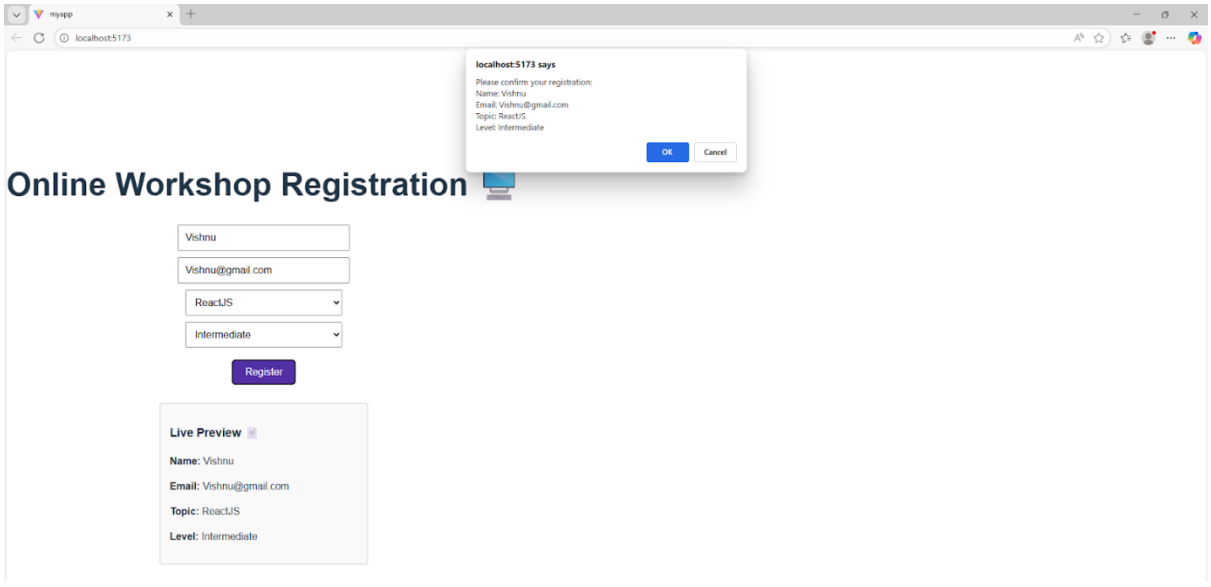


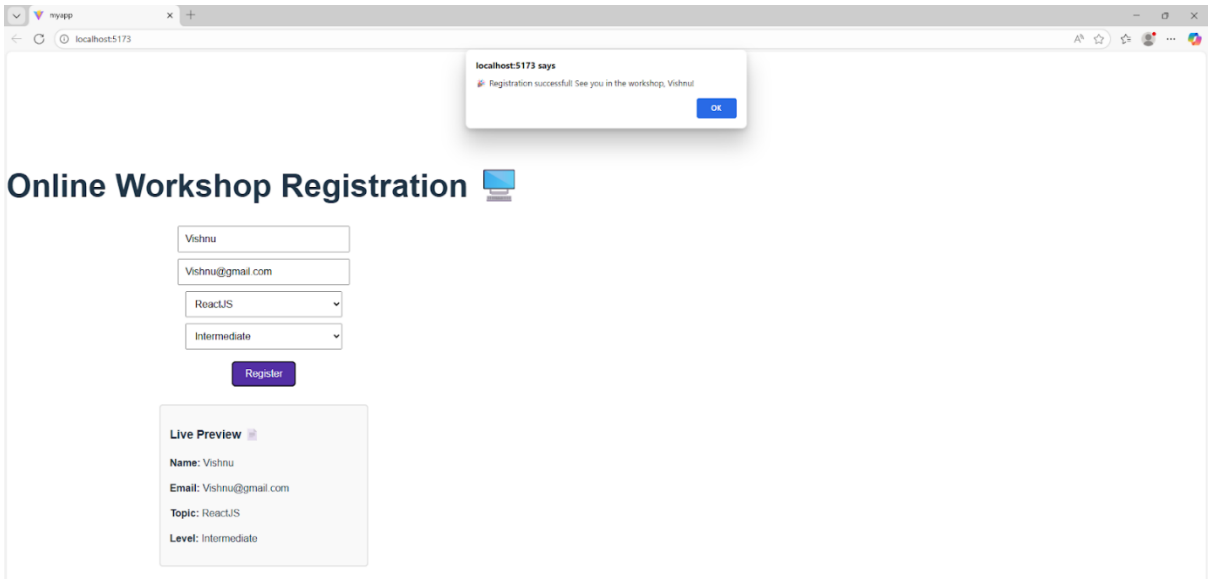
14. Task 14 Design a dynamic registration form for an online workshop with live preview.

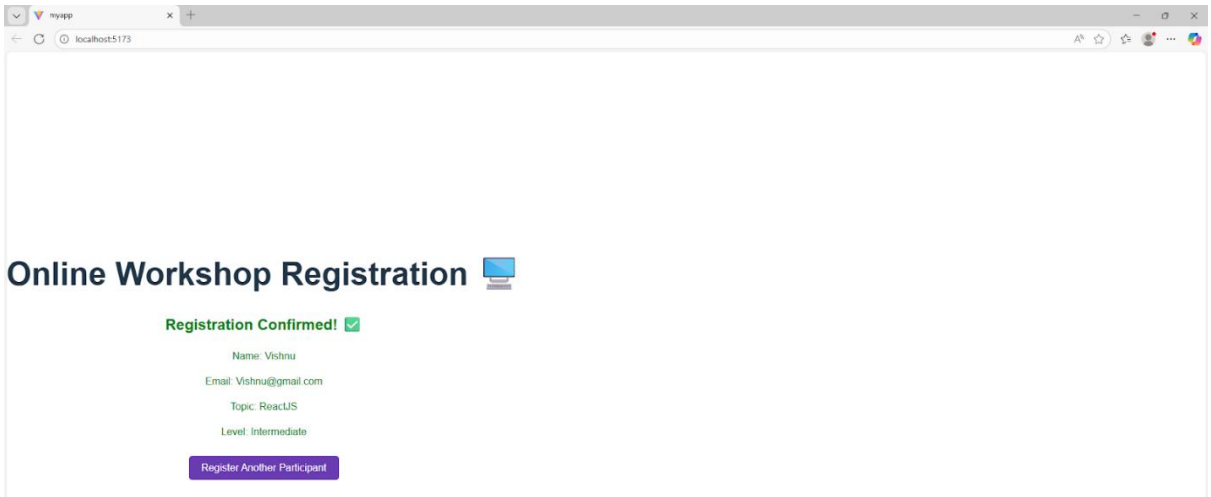

myapp
localhost:5173
Online Workshop Registration
Enter your name
Enter your email
ReactJS
Beginner
Register
Live Preview
Name: [Your Name]
Email: [Your Email]
Topic: ReactJS
Level: Beginner


myapp
localhost:5173
Online Workshop Registration
Vishnu
Vishnu@gmail.com
ReactJS
ReactJS
NodeJS
Python
Data Science
Live Preview
Name: Vishnu
Email: Vishnu@gmail.com
Topic: ReactJS
Level: Beginner

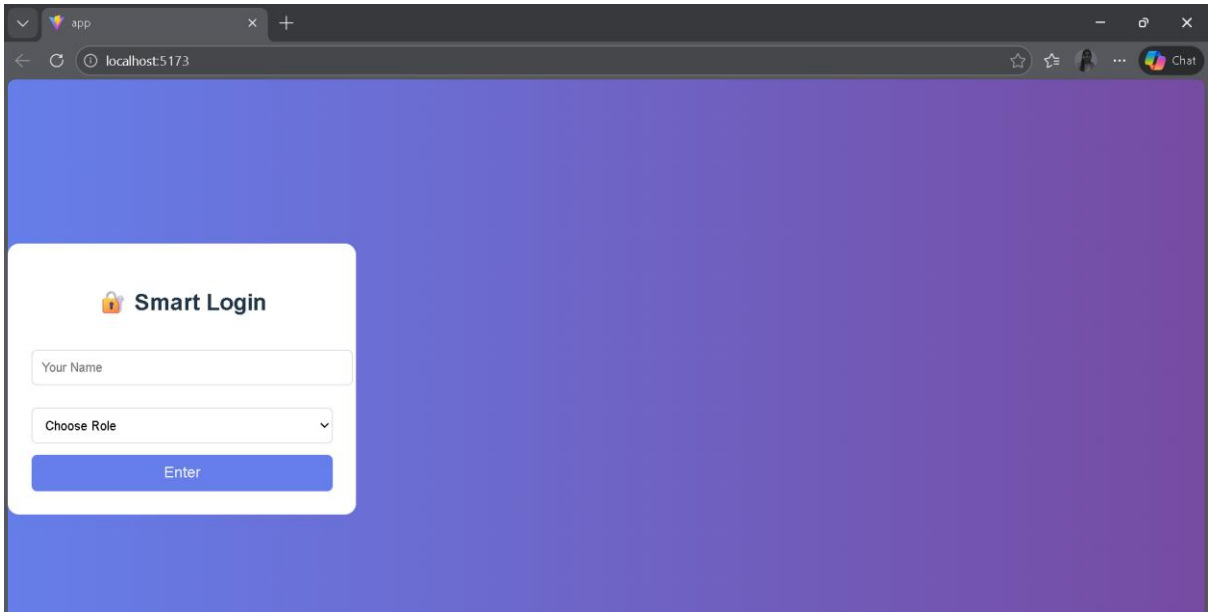

myapp
localhost:5173
Online Workshop Registration
Vishnu
Vishnu@gmail.com
ReactJS
Beginner
Beginner
Intermediate
Advanced
Live Preview
Name: Vishnu
Email: Vishnu@gmail.com
Topic: ReactJS
Level: Beginner

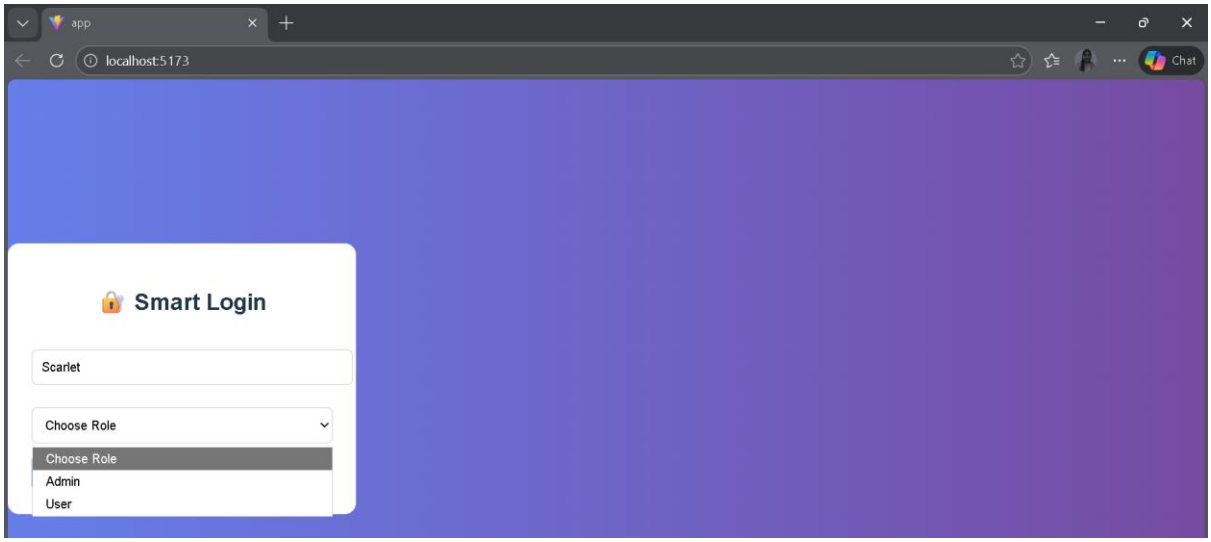

myapp
localhost:5173
localhost:5173 says
Please confirm your registration:
Name: Vishnu
Email: Vishnu@gmail.com
Topic: ReactJS
Level: Intermediate
OK
Cancel
Online Workshop Registration
Vishnu
Vishnu@gmail.com
ReactJS
Intermediate
Register
Live Preview
Name: Vishnu
Email: Vishnu@gmail.com
Topic: ReactJS
Level: Intermediate

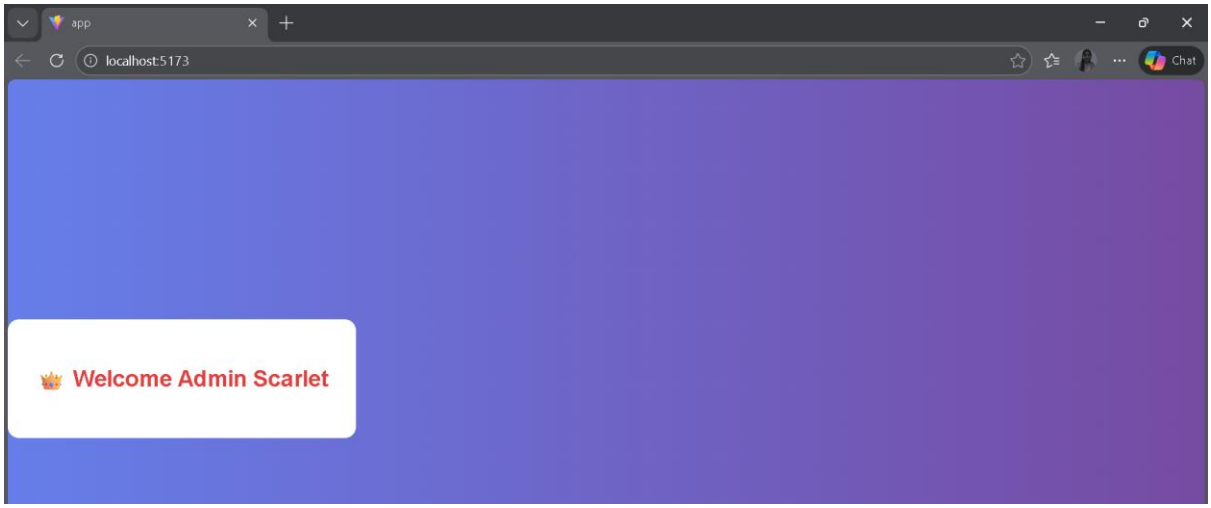

myapp
localhost:5173
localhost:5173 says
Registration successful! See you in the workshop, Vishnu!
OK
Online Workshop Registration
Vishnu
Vishnu@gmail.com
ReactJS
Intermediate
Register
Live Preview
Name: Vishnu
Email: Vishnu@gmail.com
Topic: ReactJS
Level: Intermediate


myapp
localhost:5173
Online Workshop Registration
Registration Confirmed!
Name: Vishnu
Email: Vishnu@gmail.com
Topic: ReactJS
Level: Intermediate
Register Another Participant

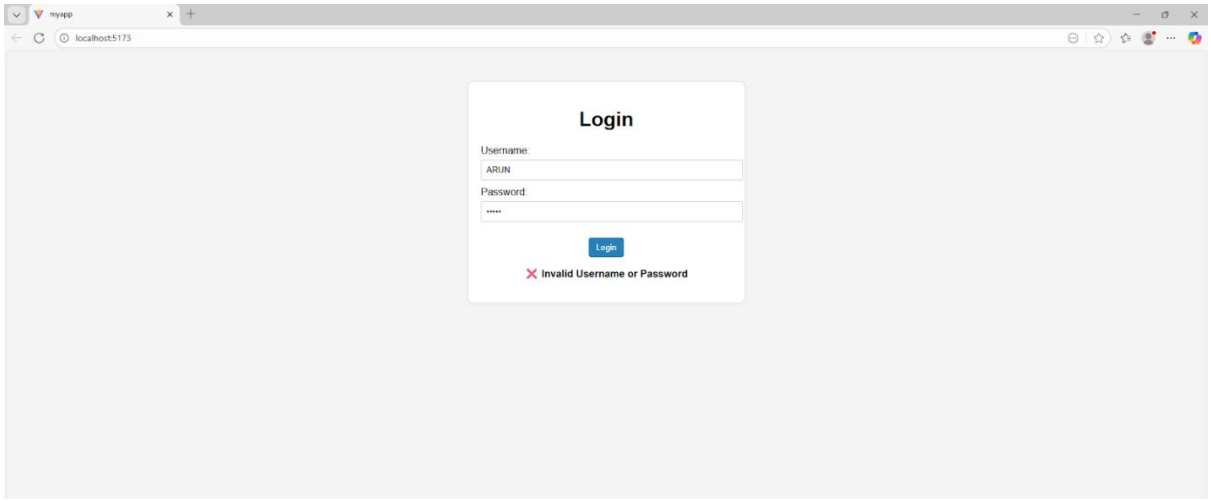
15. 15 Design a login interface that redirects users based on role selection.



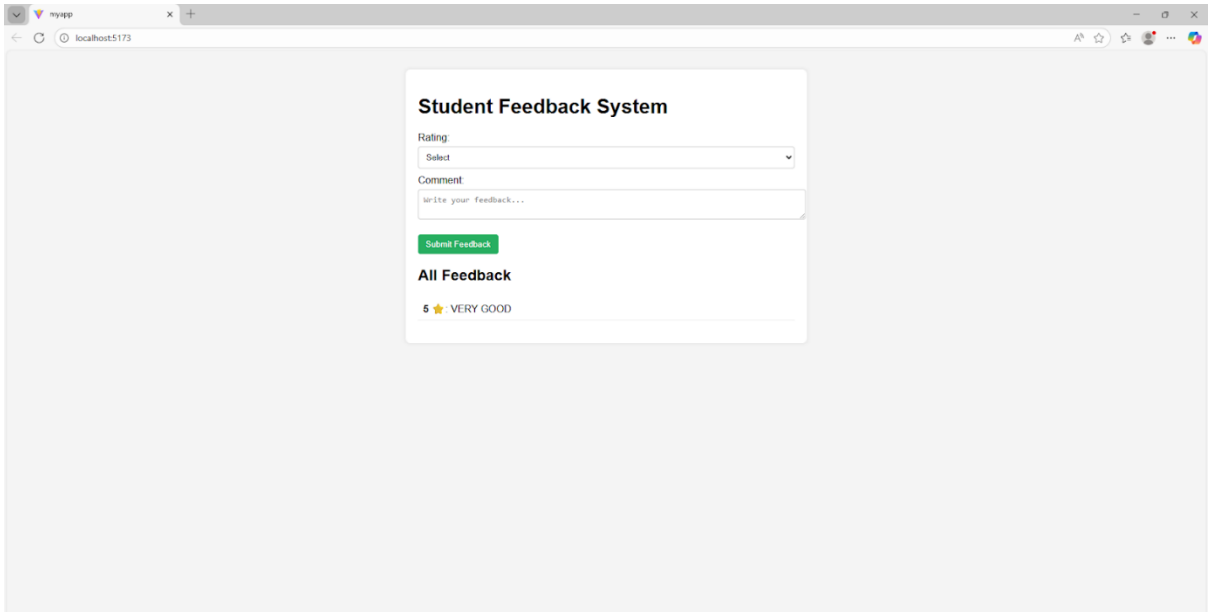




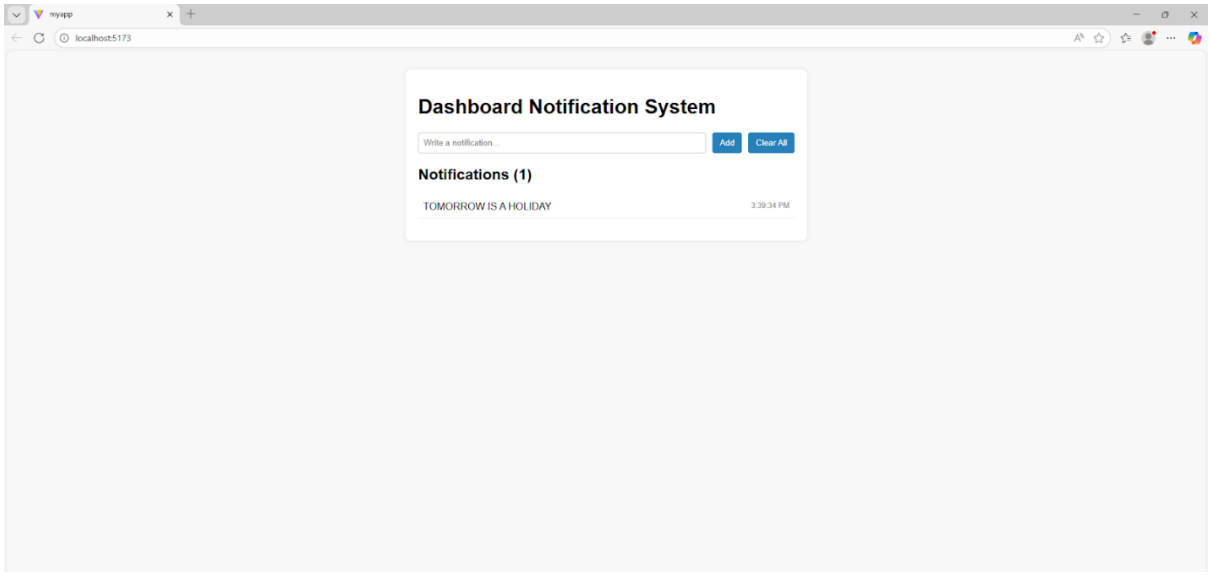
16. Simulate a basic authentication system with error alerts.



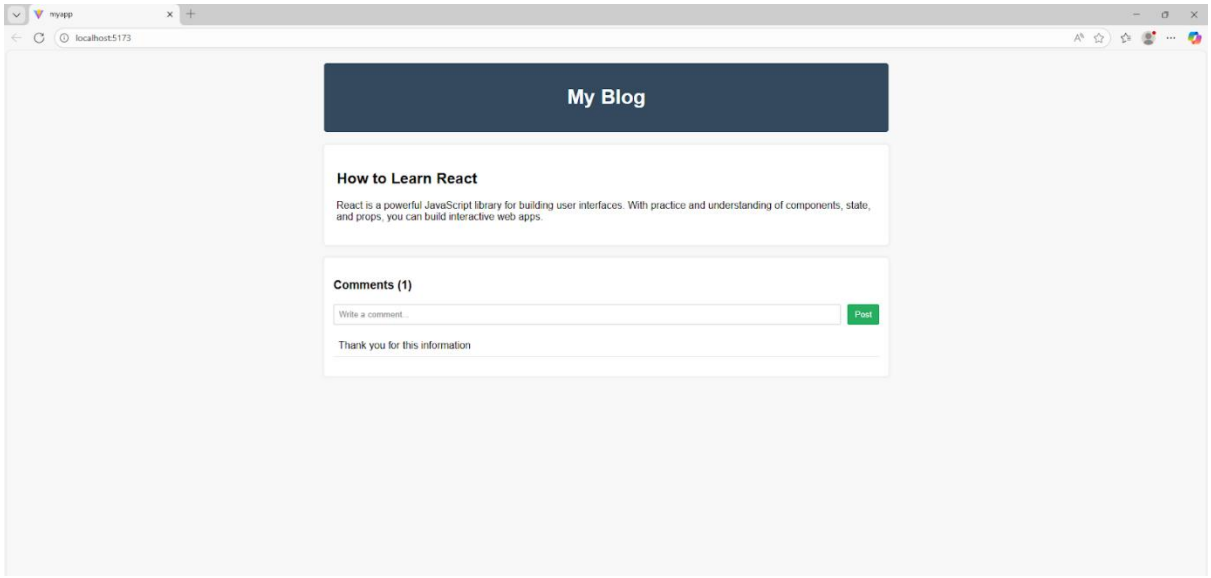
17. **Implement a student feedback system with a rating and comments section.**



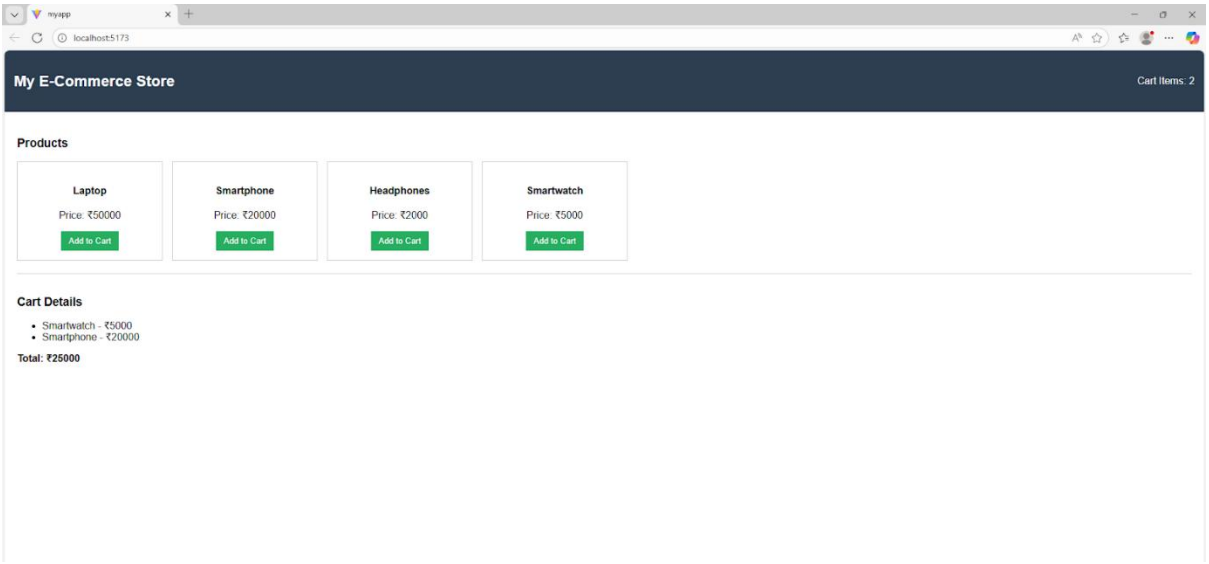
18. Simulate a notification system for a dashboard application.



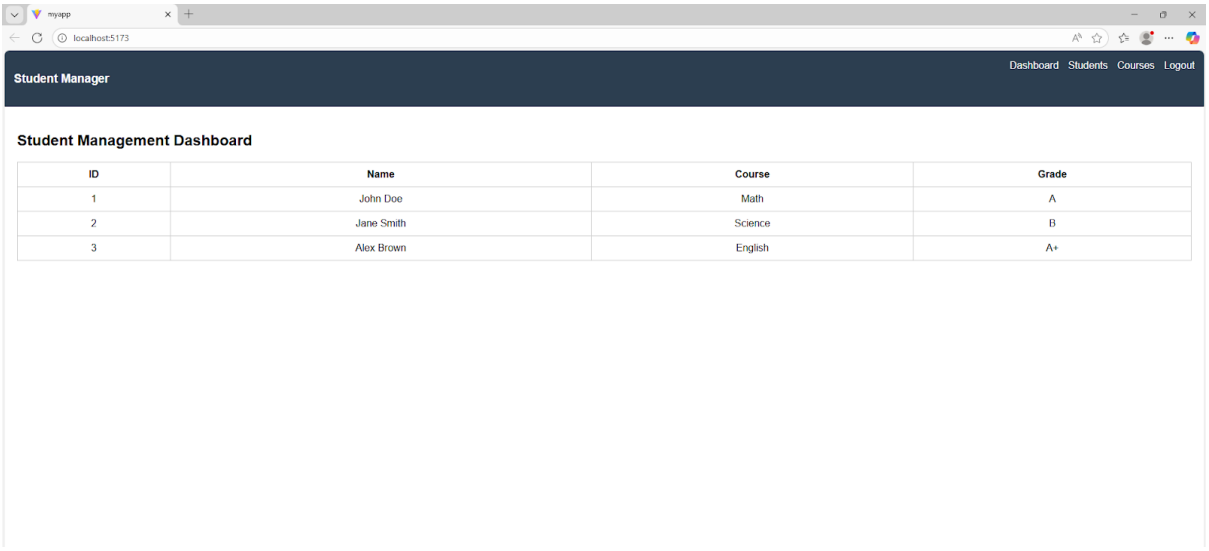
19. Construct a responsive blog layout with real-time comment update.



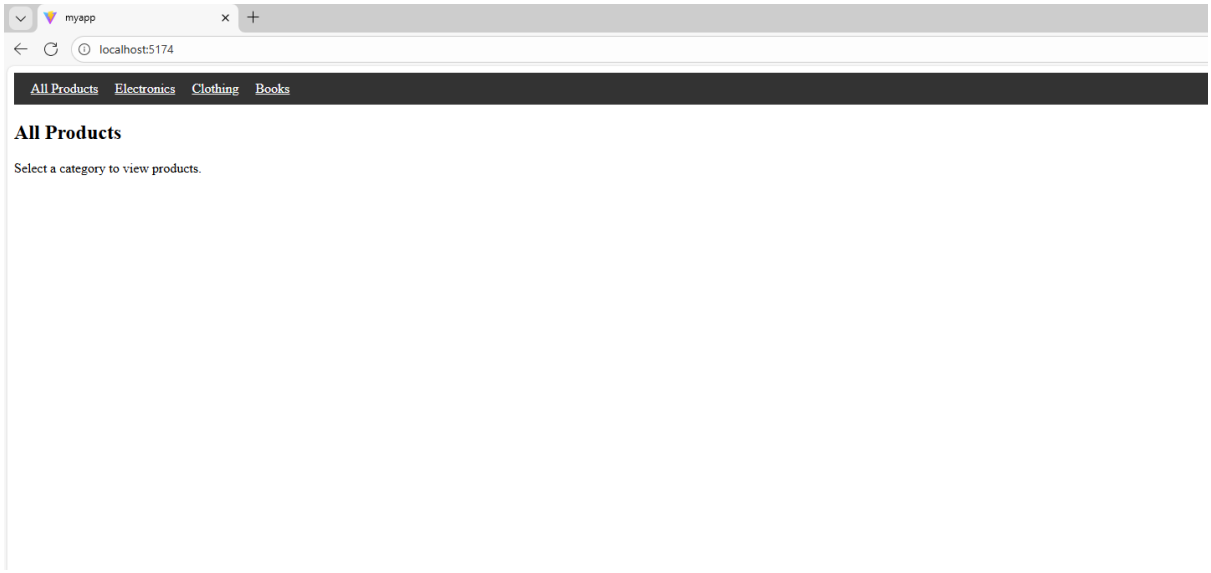
20. Simulate a basic e-commerce product listing interface with add-to-cart feature.



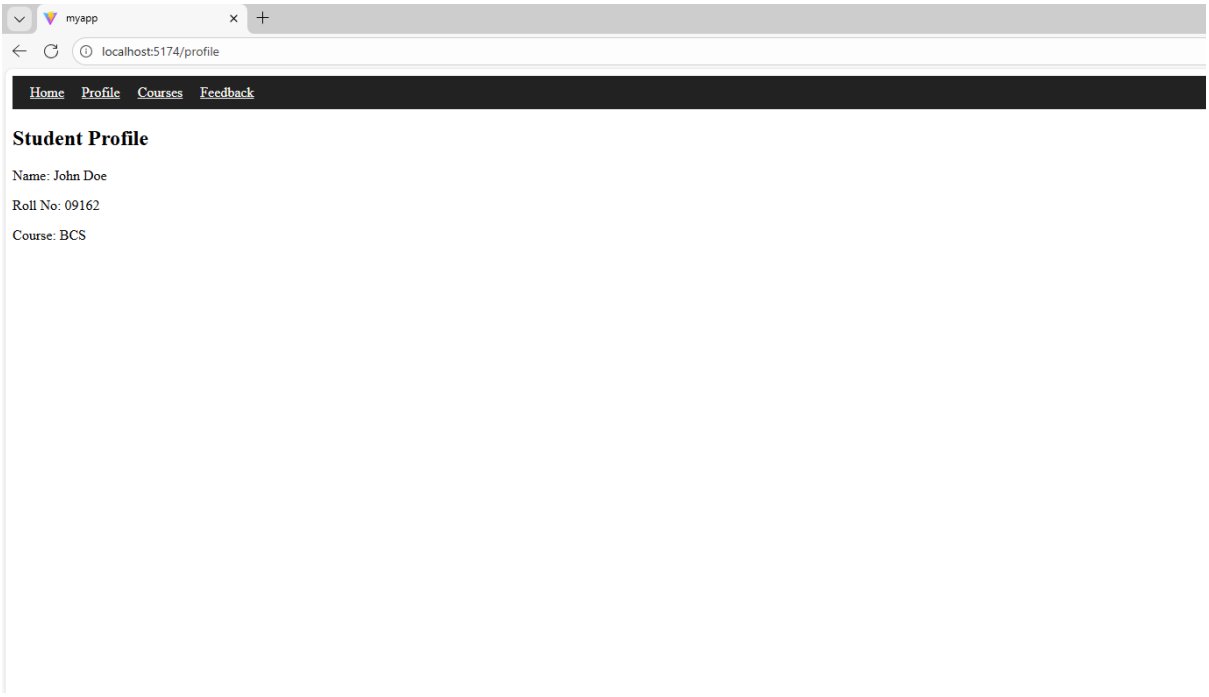
21. Design a simple student management dashboard with navigation and data display.



22. Simulate a simple product browsing page with category-based routing.



23. **Design a multi-page student dashboard with navigation using React Router.**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Home Profile Courses Feedback
Student Profile
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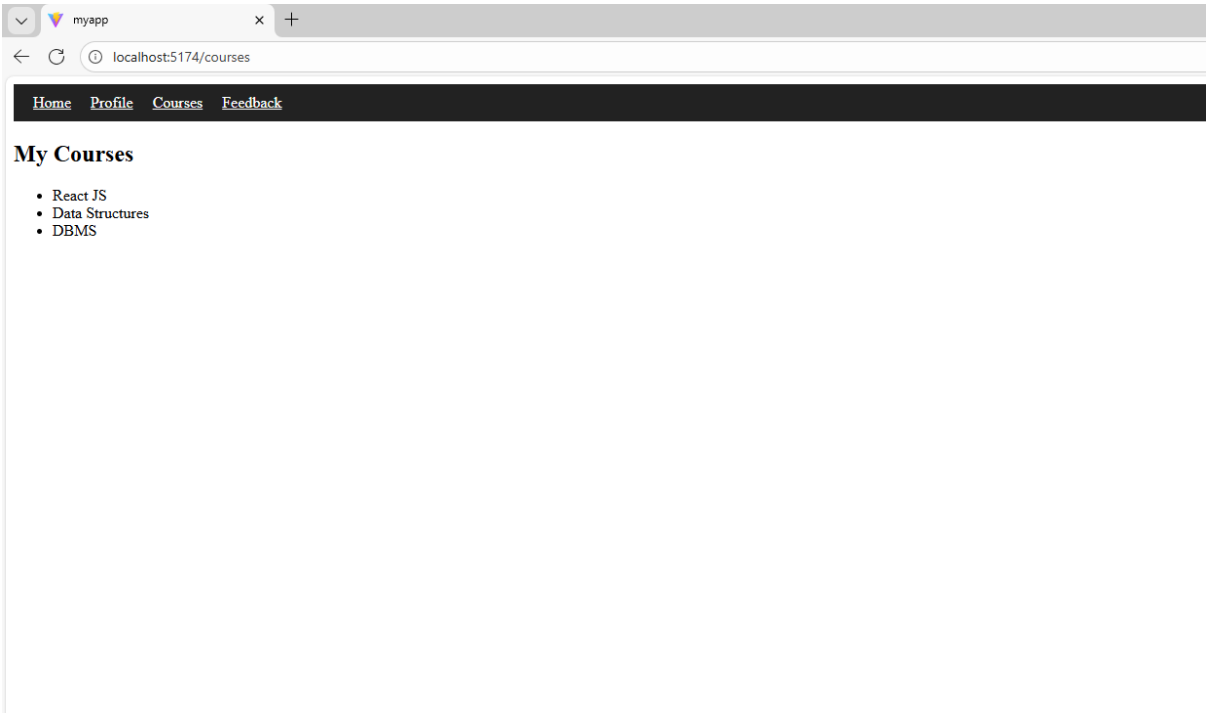
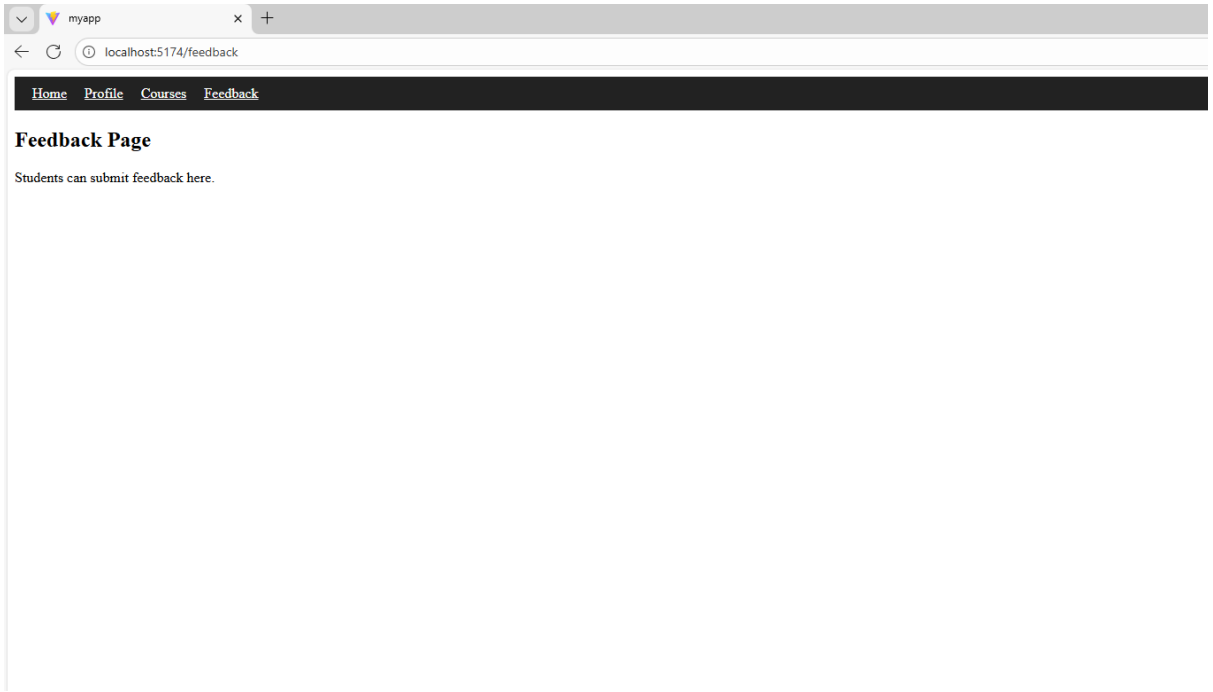
Roll No: 09162
Course: BCS


myapp
localhost:5174/courses
Home Profile Courses Feedback
My Courses
React JS
Data Structures
DBMS


myapp
localhost:5174/feedback
Home
Profile
Courses
Feedback
Feedback Page
Students can submit feedback here.