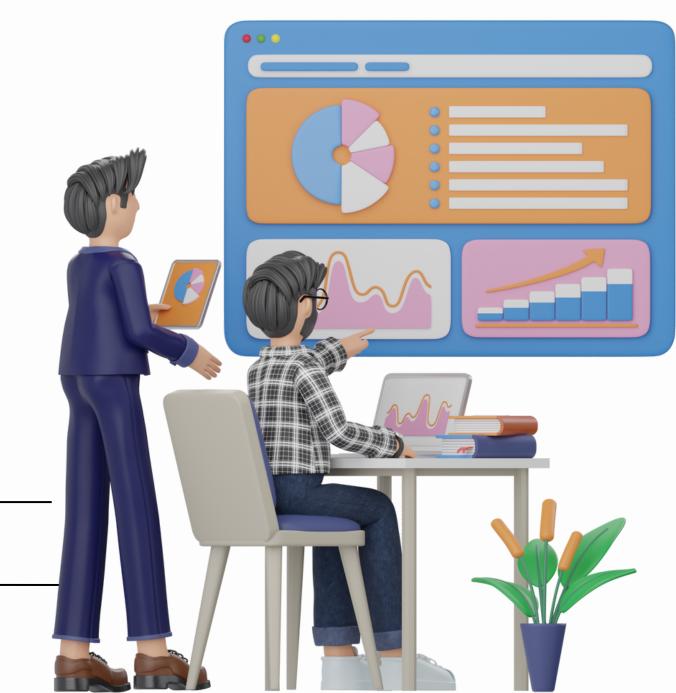
Internship Report



COMPANY NAME: CASEPOINT PVT LTD

Overview

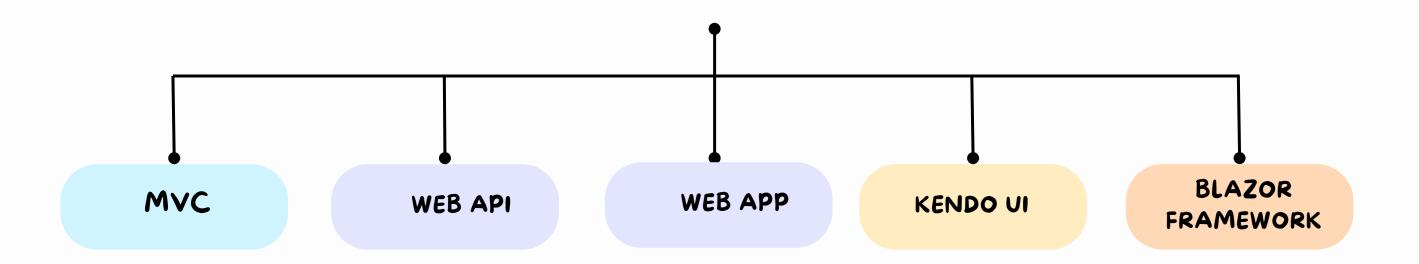
Learnings

Outcome

Project



Learning



Outcome

Dynamic WebApp Development with PostgreSQL and .NET Core From **February 14th to 23rd**, I actively led the development of a dynamic web application using the powerful .NET Core framework. This project involved

Integration with PostgreSQL: Leveraging PostgreSQL's capabilities, I established a robust and scalable database foundation for the application, ensuring efficient data storage and retrieval.

Object-Oriented Programming (OOP) Principles: By adhering to OOP principles, I structured the codebase for maintainability, reusability, and modularity, promoting long-term project sustainability.

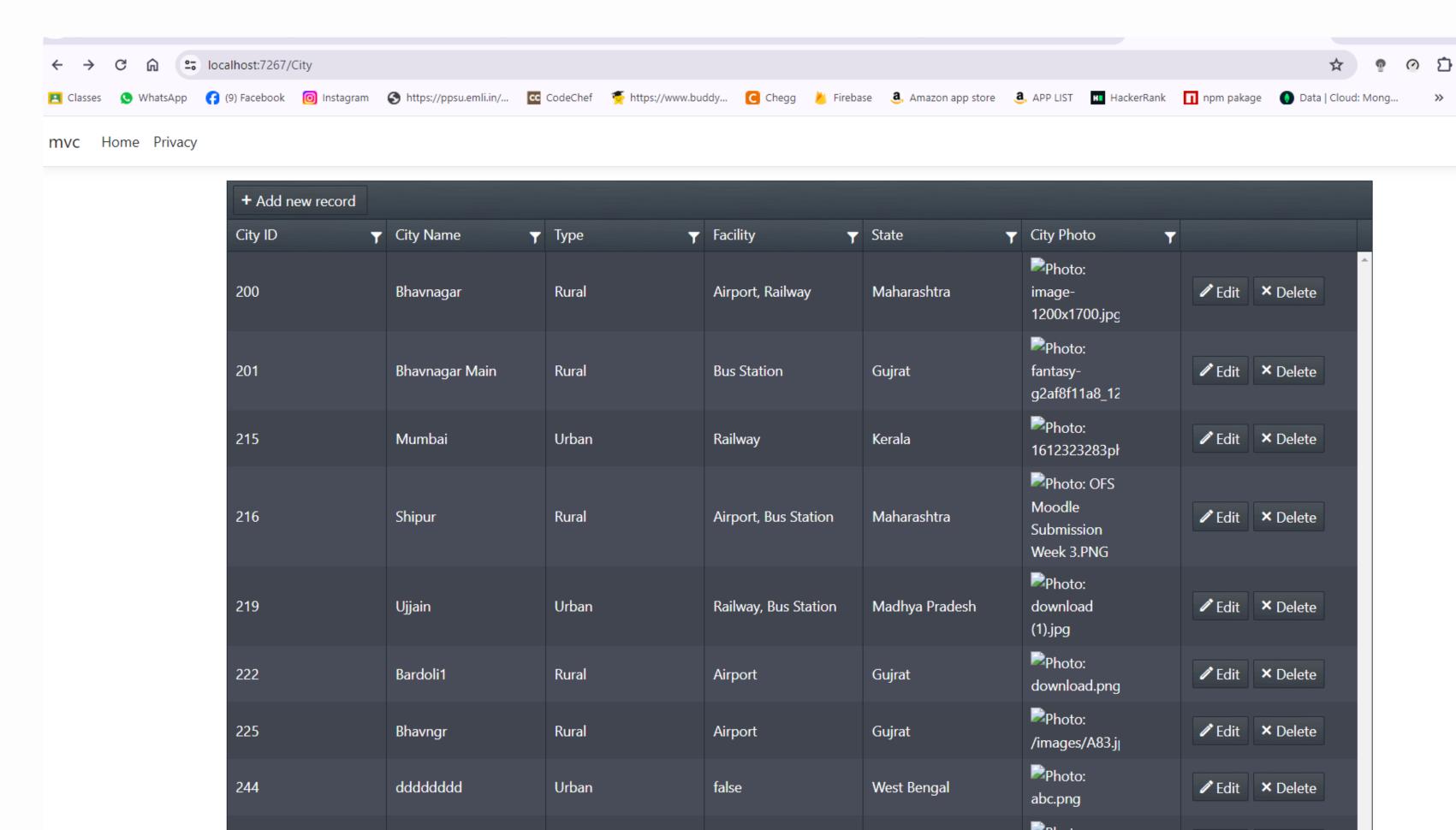
WebAPI Mastery: I gained proficiency in WebAPI, a flexible RESTful API framework within .NET Core. This enabled me to efficiently expose backend data to the frontend, facilitating smooth communication between layers.

Blazor Exploration: Embracing the innovative Blazor framework, I explored its potential for building interactive web UIs directly within C#. This knowledge broadens my skillset and opens doors for future web development endeavors.

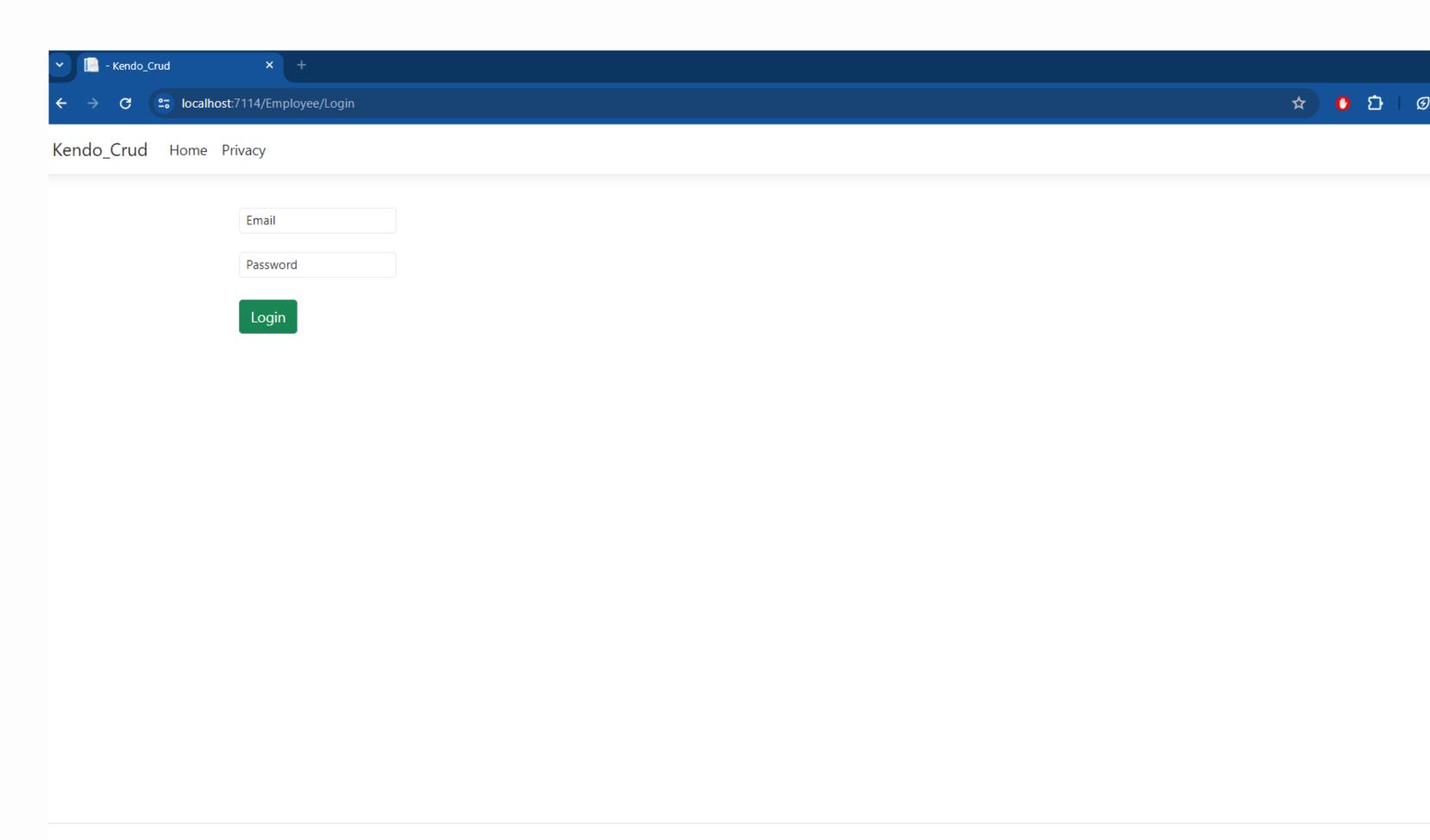
Project

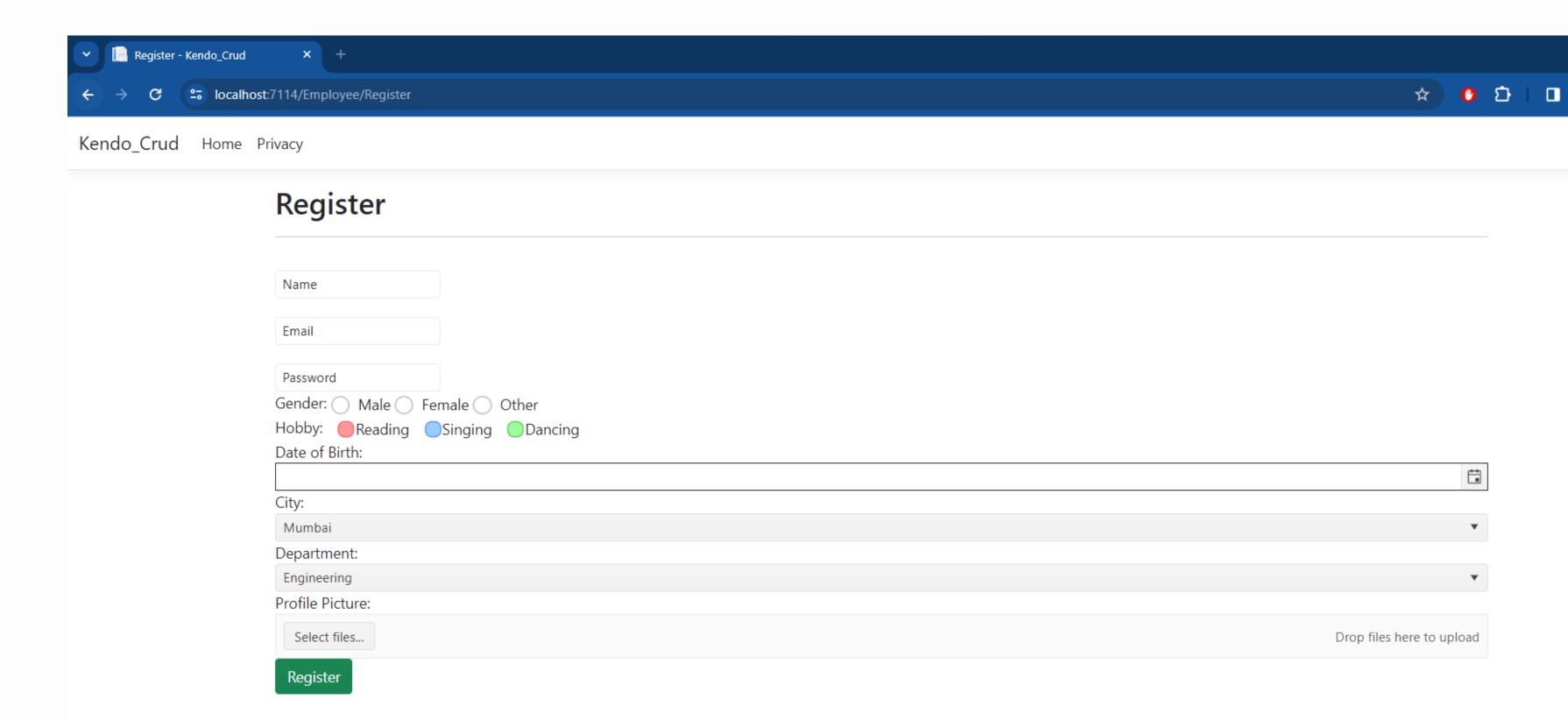
- 1. City management using Kendo with grid
- 2. Employee management using kendo components
- 3. City management using kendo components
- 4. City management using API
- 5. Employee management using mvc
- 6. Student registration system using blazor
- 7. Student registration system using webapp

1. City management using Kendo with grid

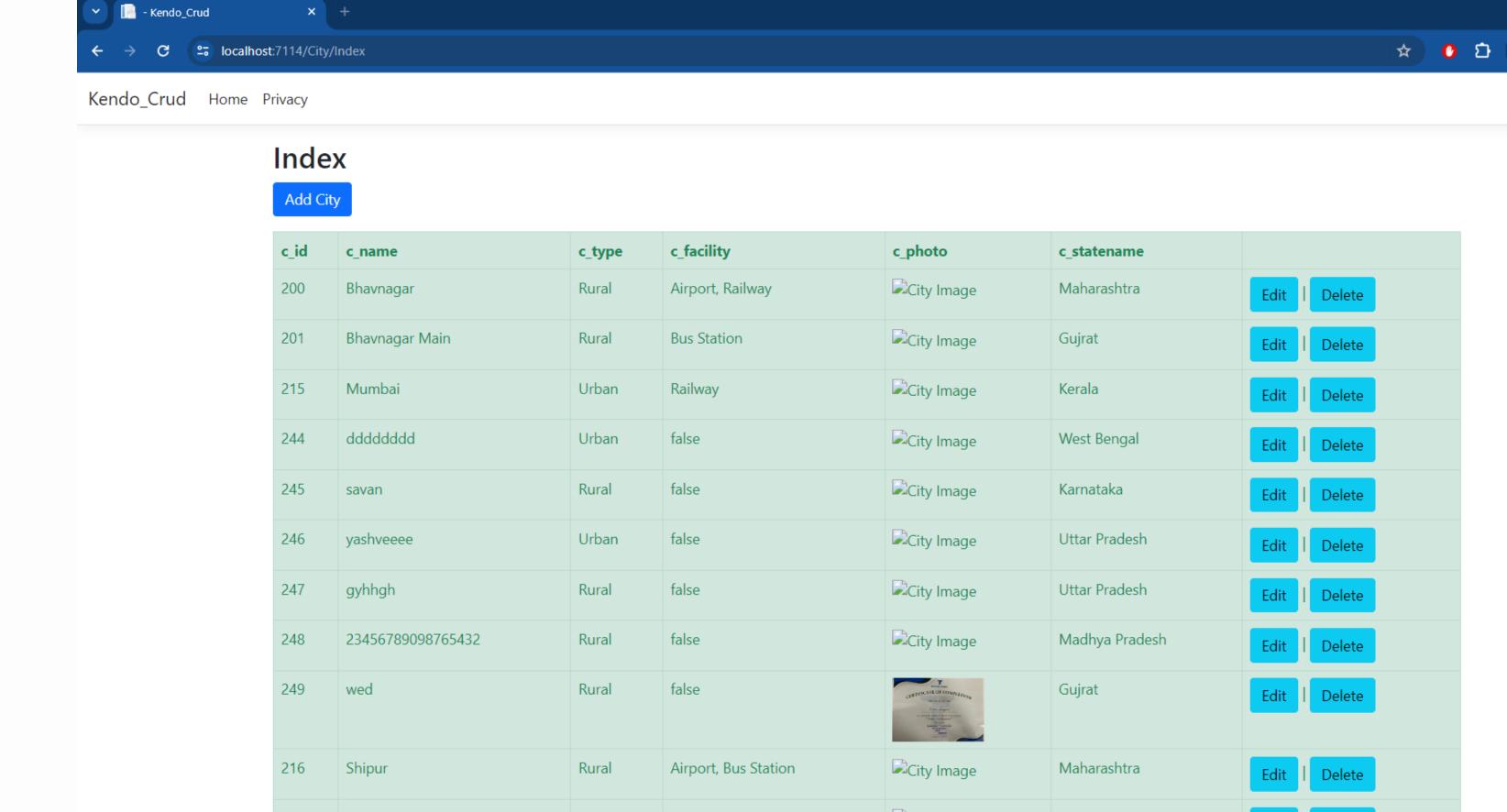


2.EMPLOYEE MANAGEMENT USING KENDO COMPONENTS

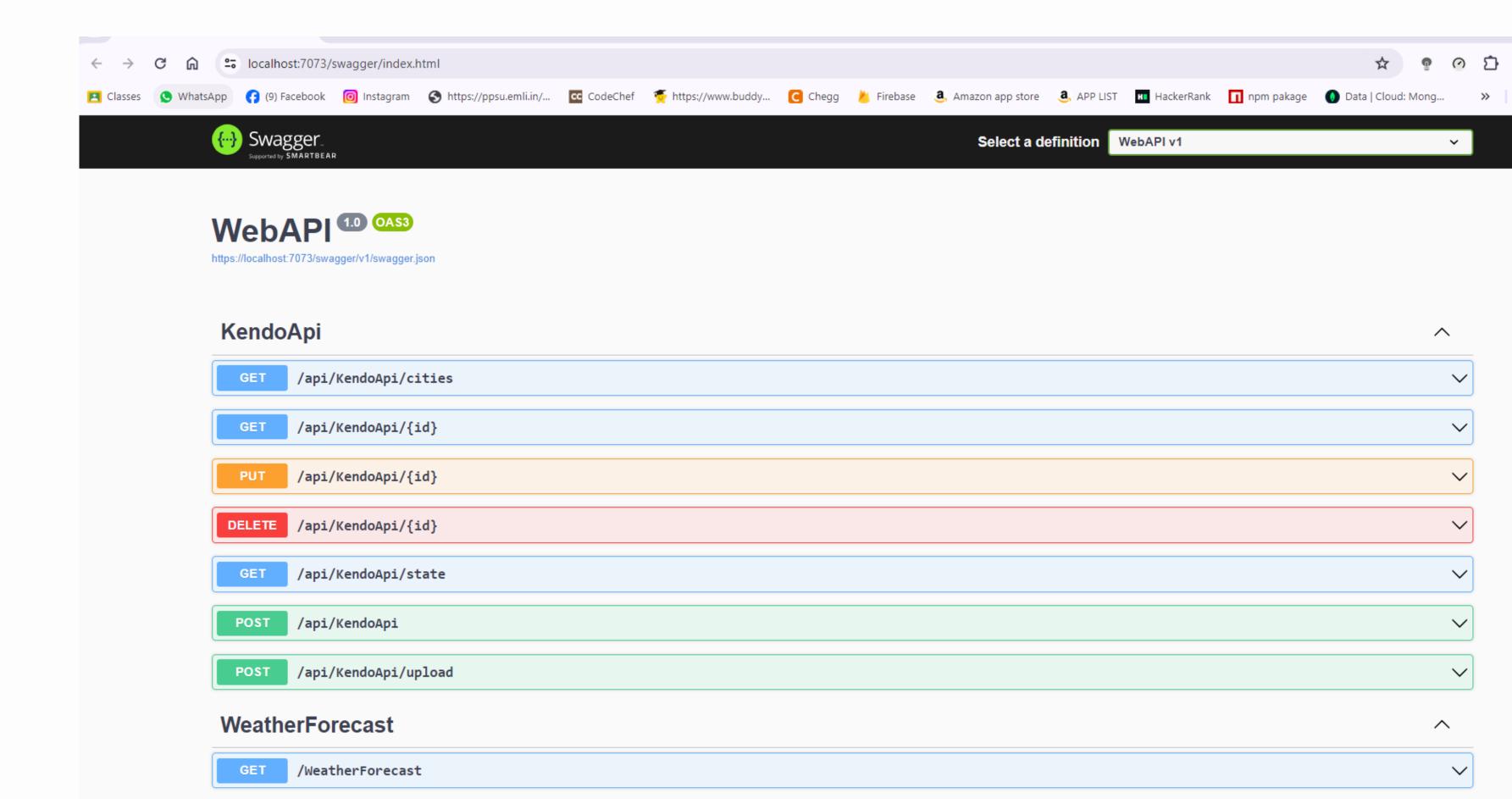




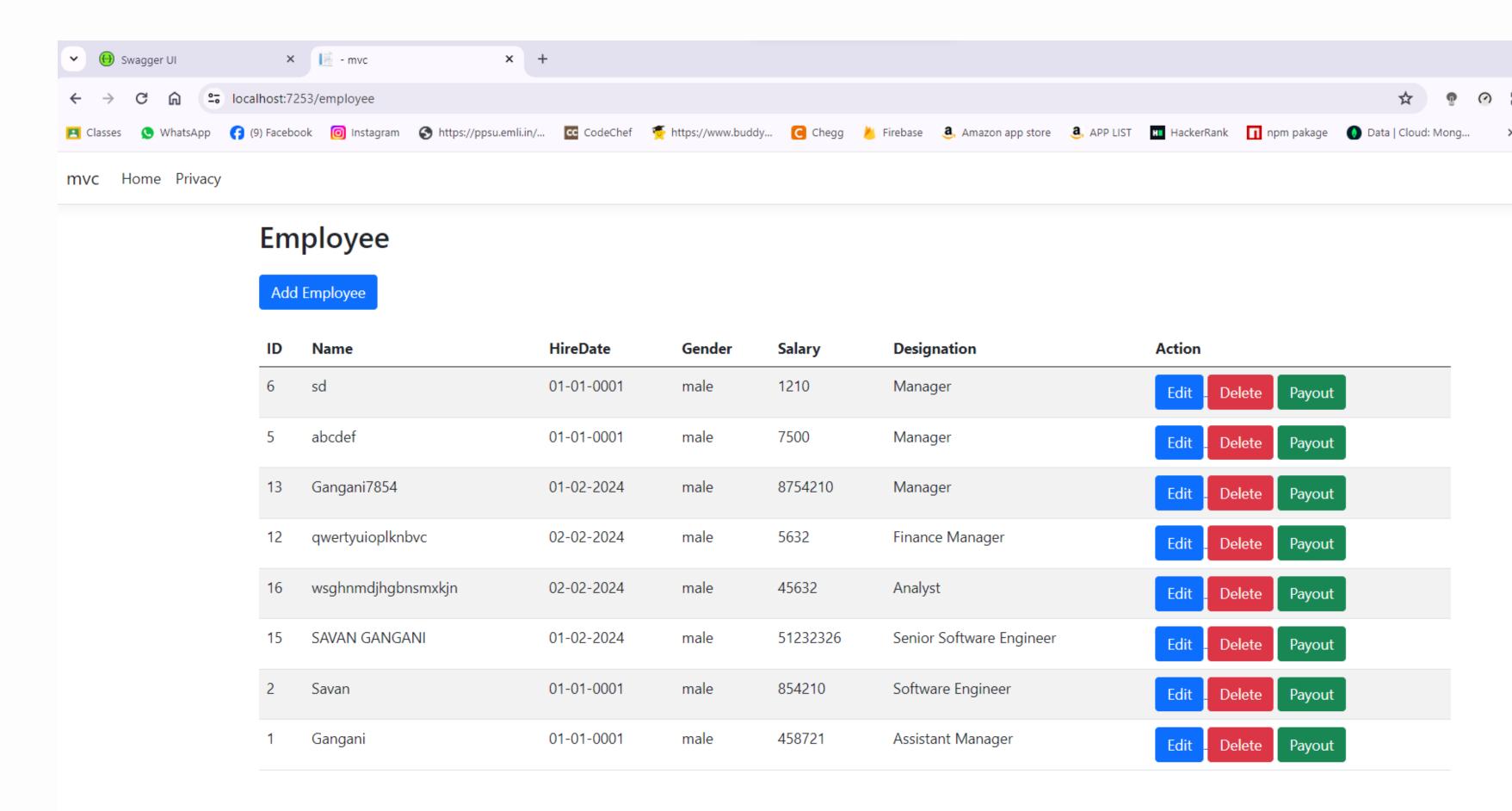
3. CITY MANAGEMENT USING KENDO COMPONENTS

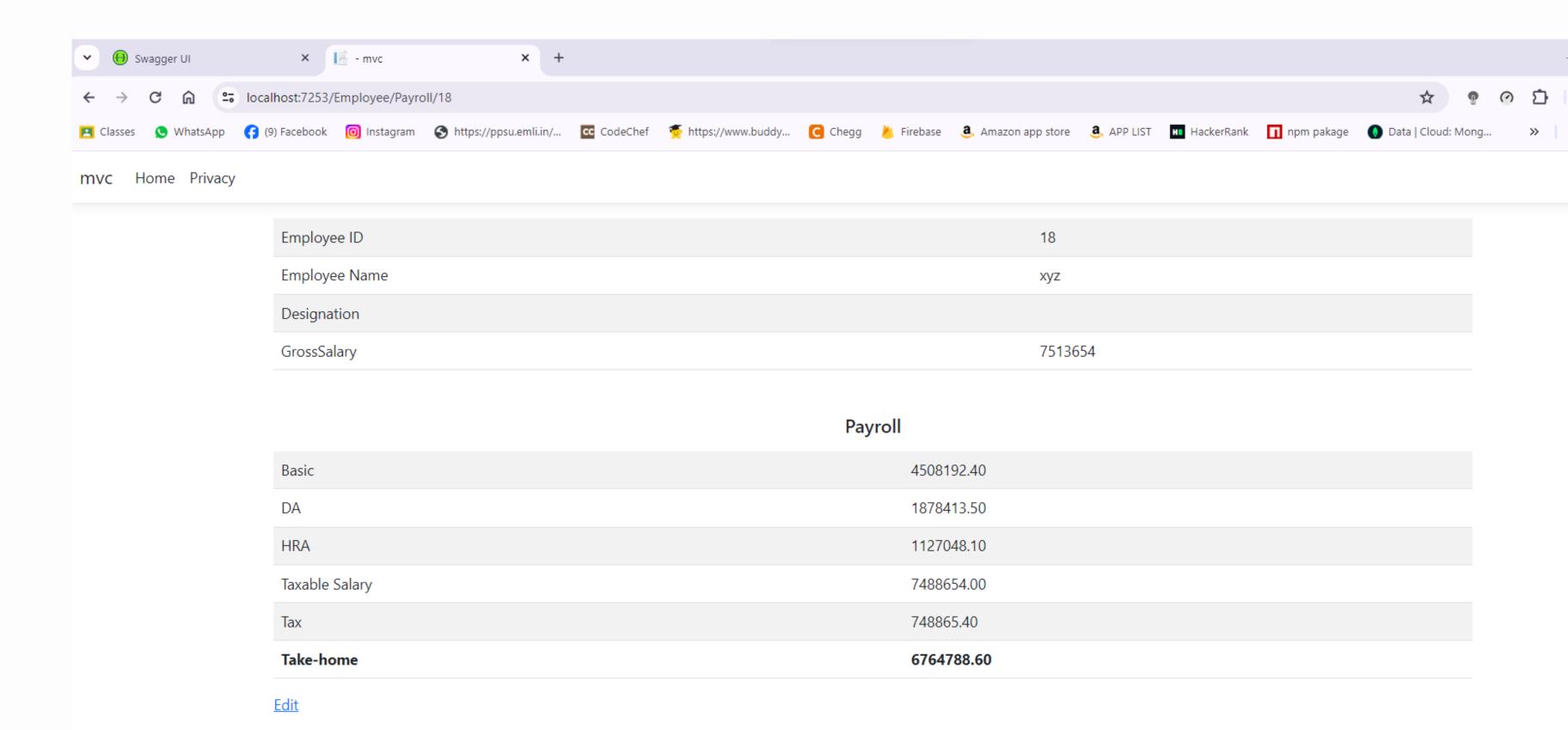


4. CITY MANAGEMENT USING API

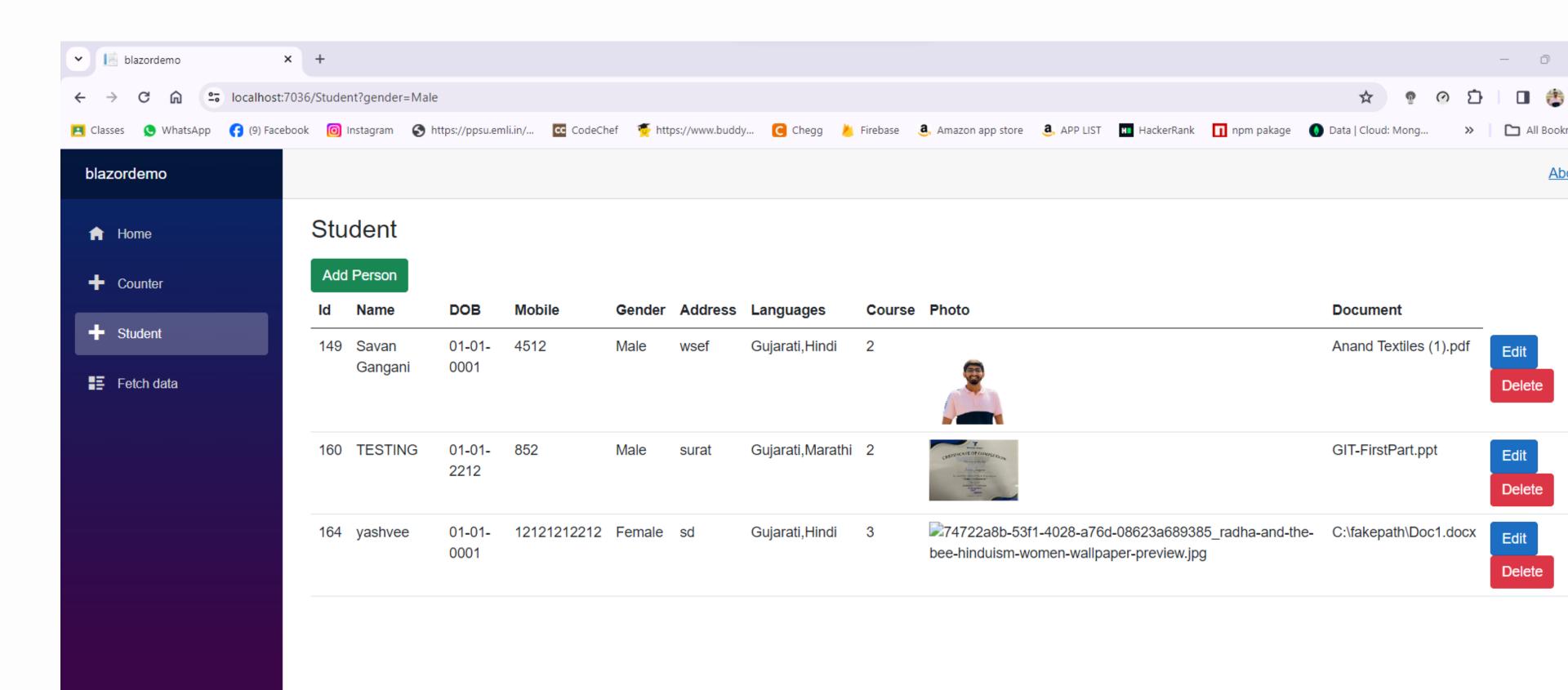


5.EMPLOYEE MANAGEMENT USING MVC

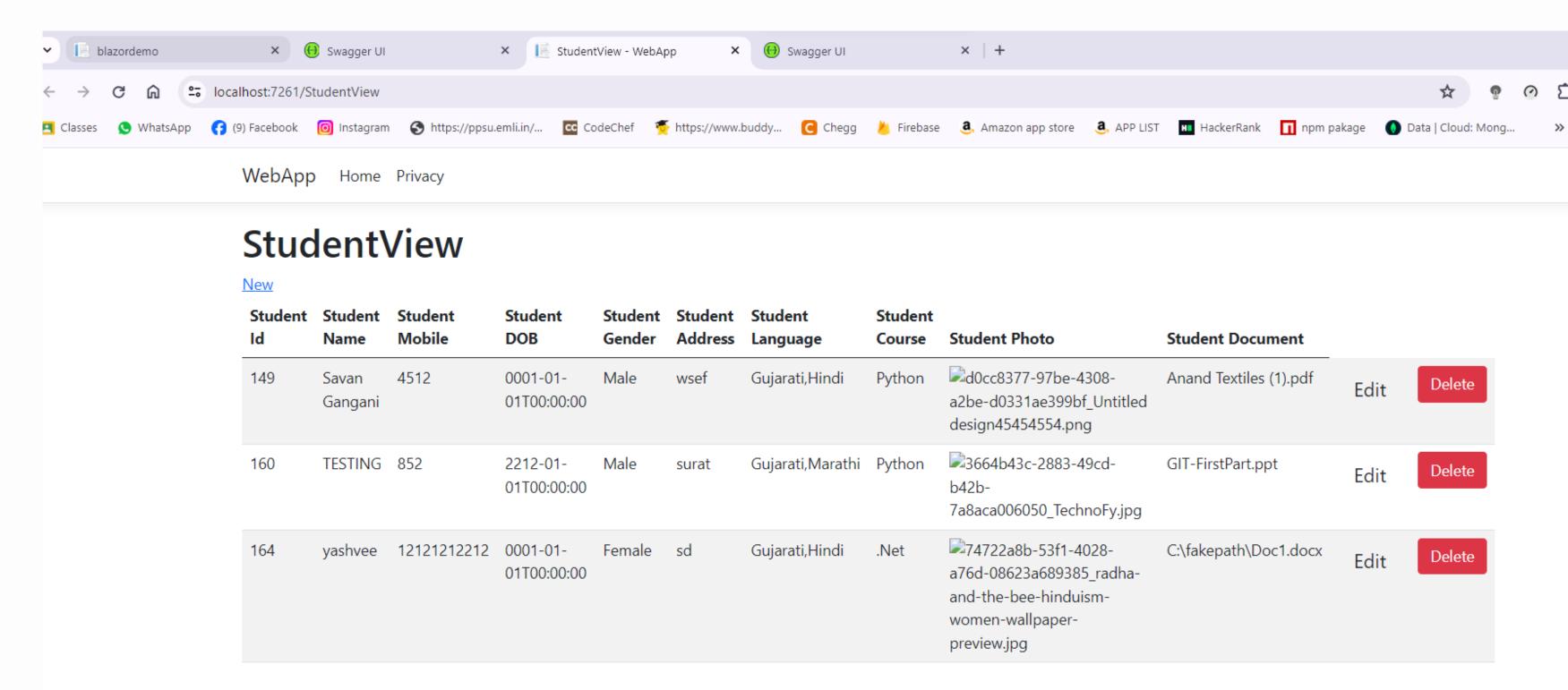




6.STUDENT REGISTRATION SYSTEM USING BLAZOR



7. STUDENT REGISTRATION SYSTEM USING WEBAPP



Thank You

