Medicare

(AN E-HEALTHCARE WEBSITE)

GITHUB LINK: https://github.com/AnishAugustin09/Medicare

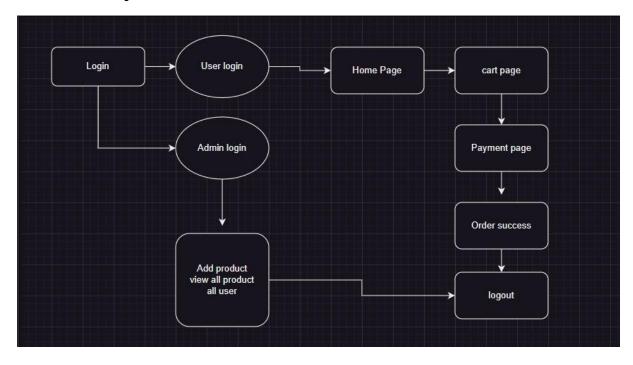
This document contains the:

- Sprint Planning
- Flow of Project
- Concepts used in Project
- Working on Eclipse IDE
- Conclusion

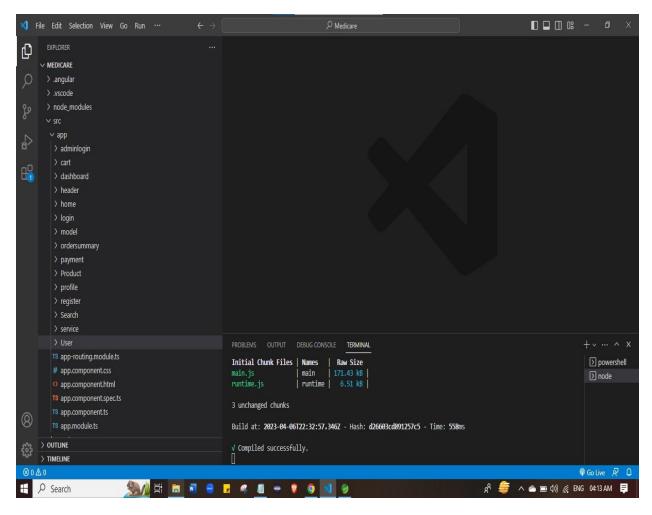
Sprint Planning:

For this project, I've planned to complete the project in 4 Sprints. And the task is completed according to that. And This is a Backend Project so no Frontend Technologies user here

Flow of Project:



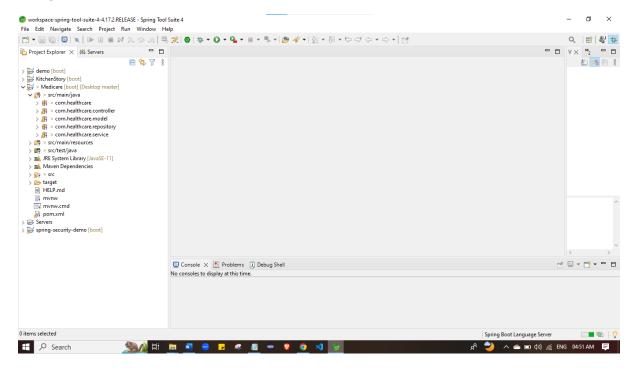
Project Flow:



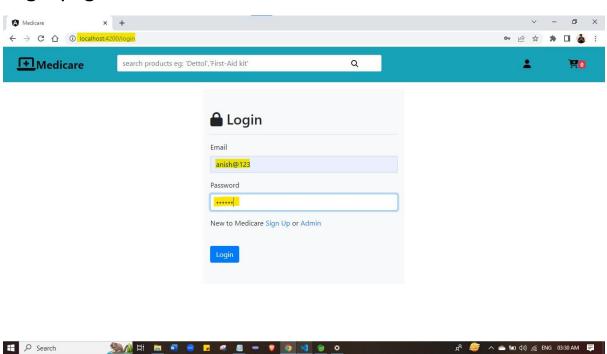
Concepts used in Project:

- HTML, CSS & JS
- ANGULAR
- JAVA, API, MAVEN
- SQL DATABASE
- SPRING TOOL SUITE 4
- Tomcat Server 9.0
- Git & Github
- POSTMAN
- VS Code

Project Flow:

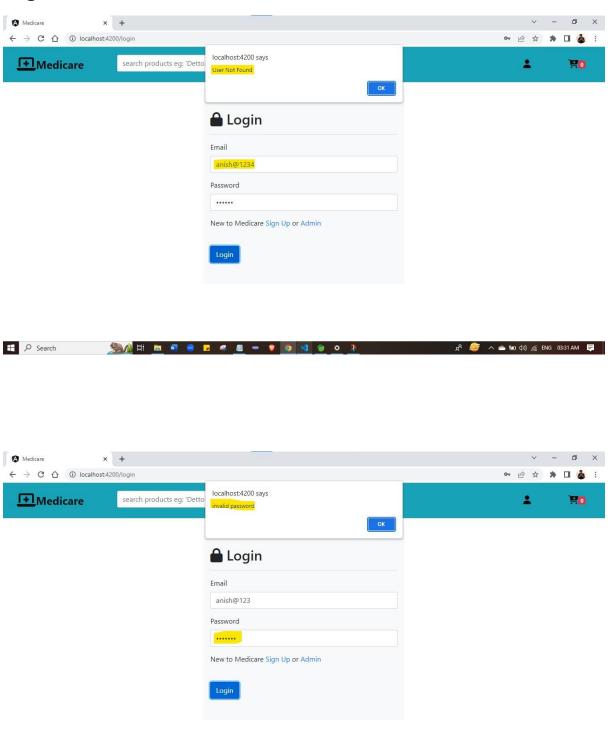


Login page:

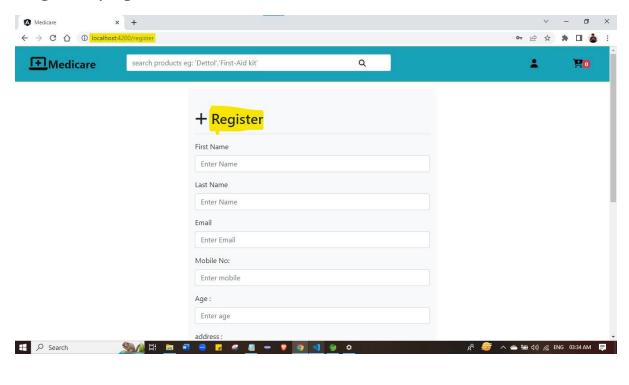


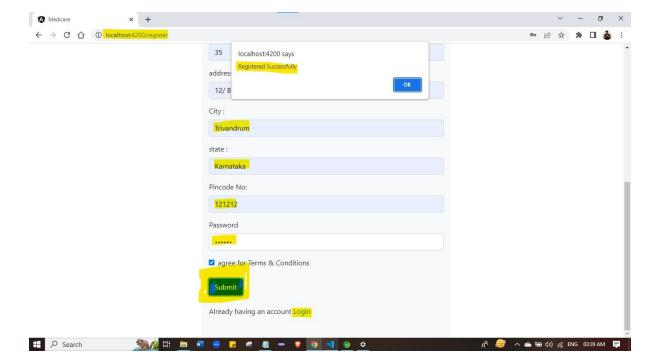
Login validation:

₩ Search

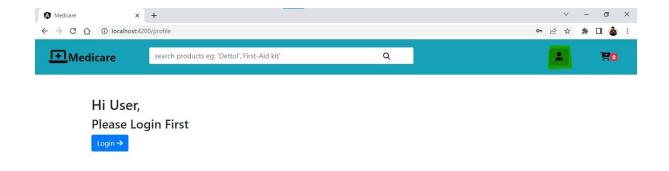


Register page:



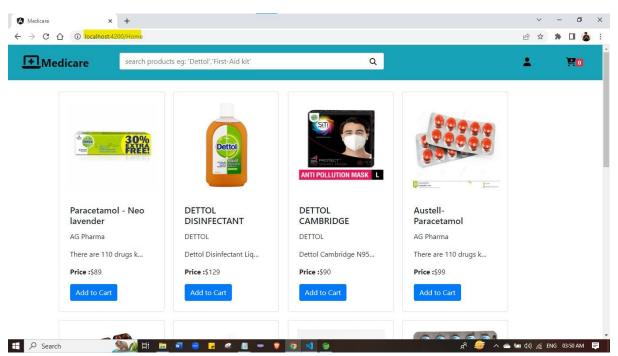


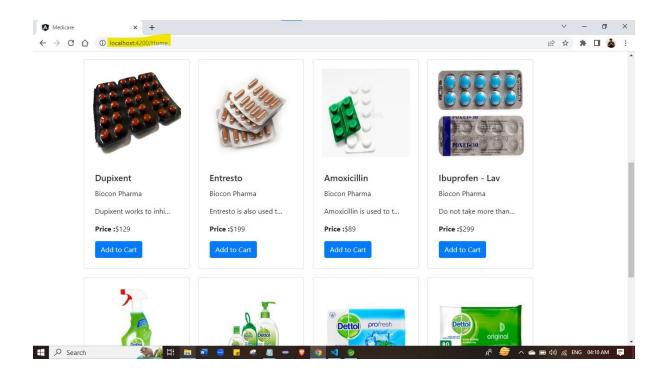
Login Profile:



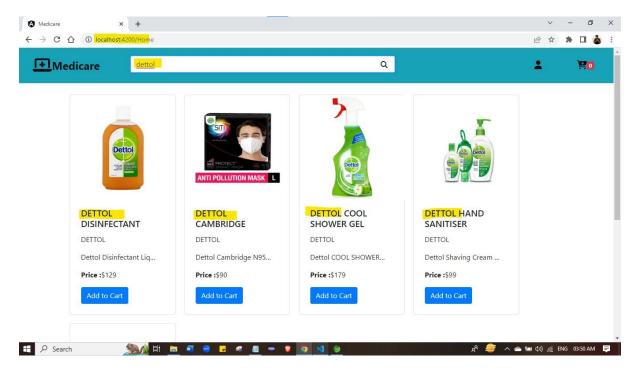


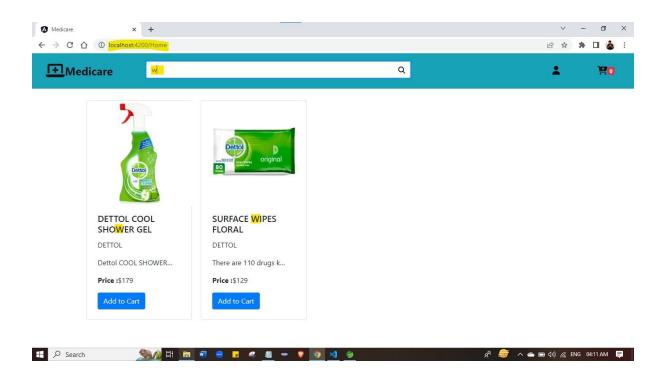
Home page:



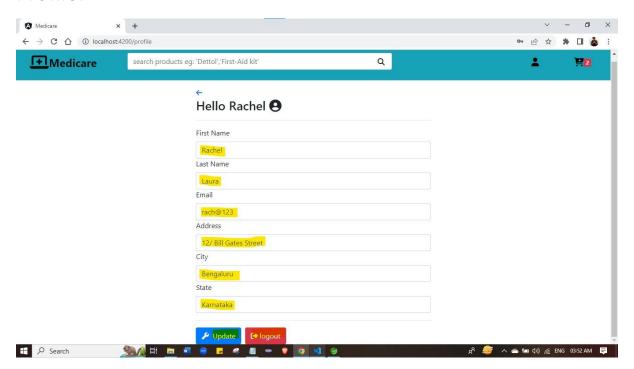


Search Products:

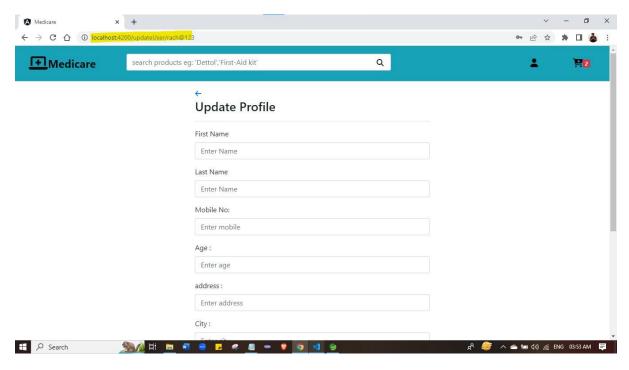




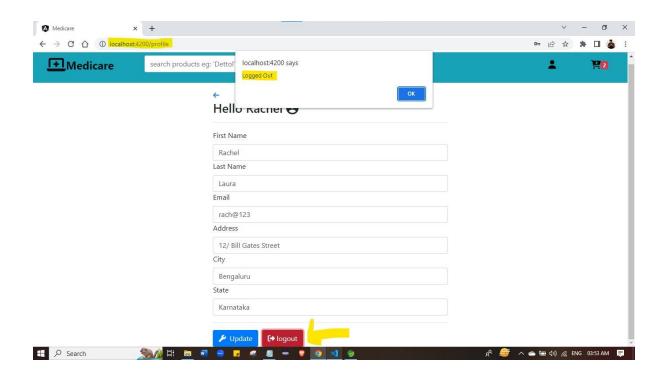
Profile:



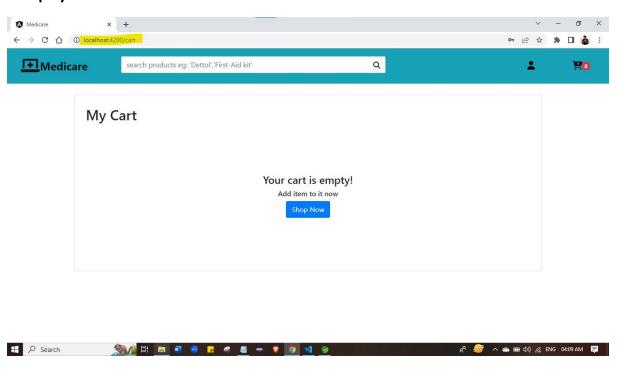
Update Profile:



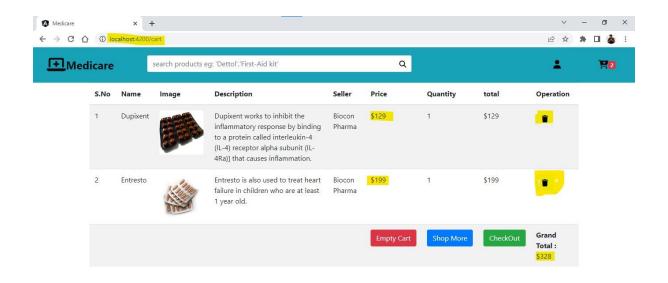
Logout:

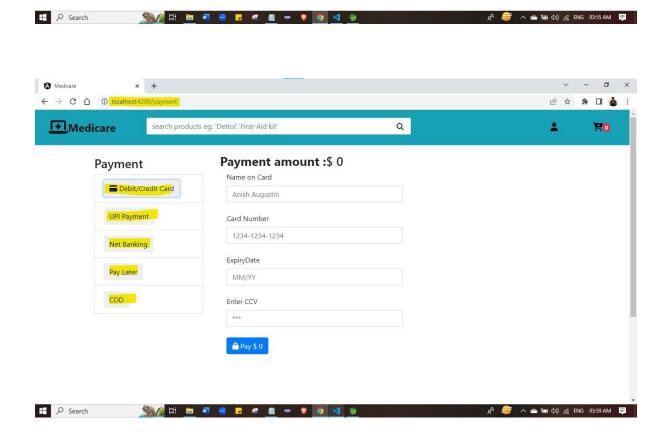


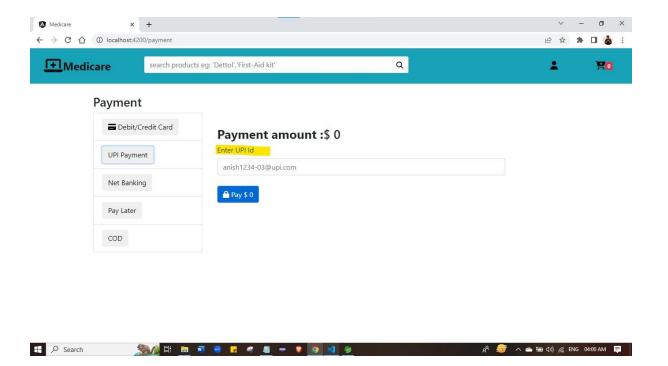
Empty Cart:



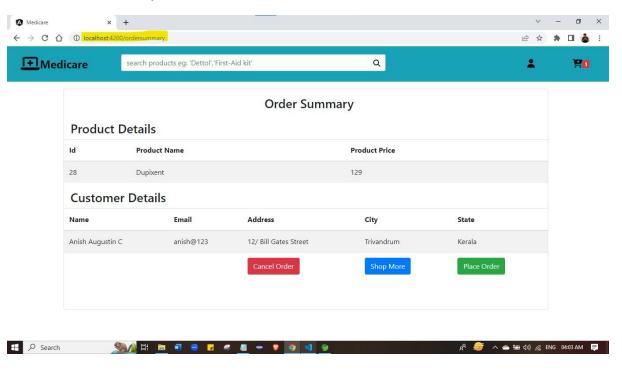
Products added to cart:



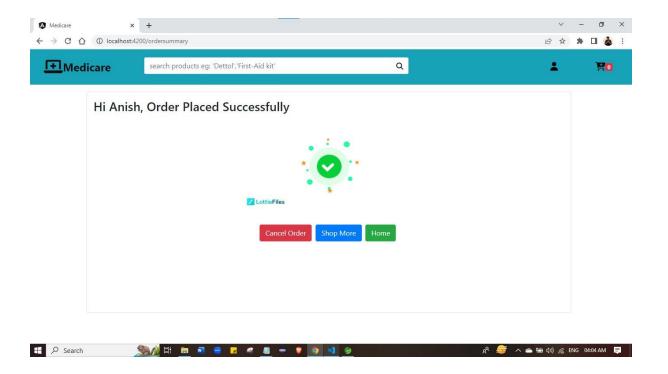




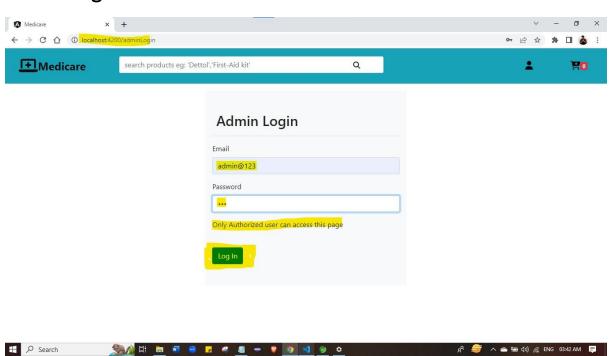
Order summary:



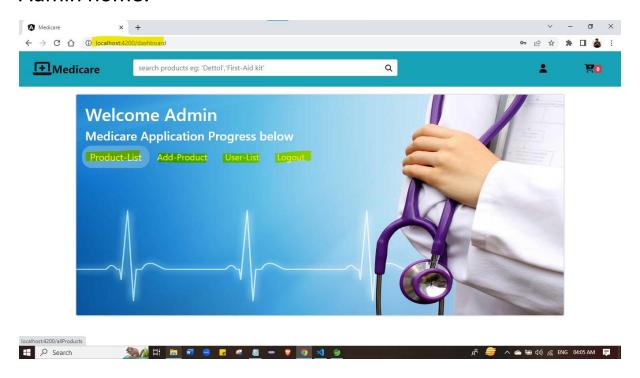
Order success:



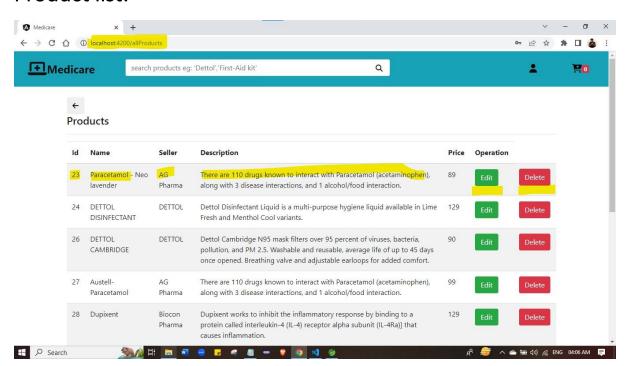
Admin login:



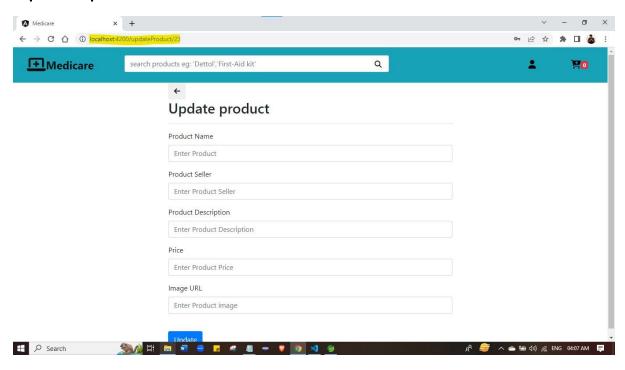
Admin home:



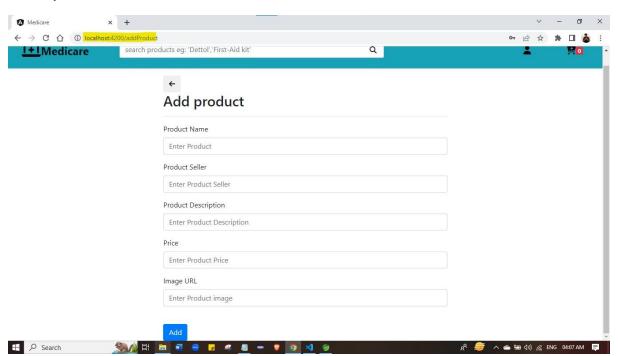
Product list:



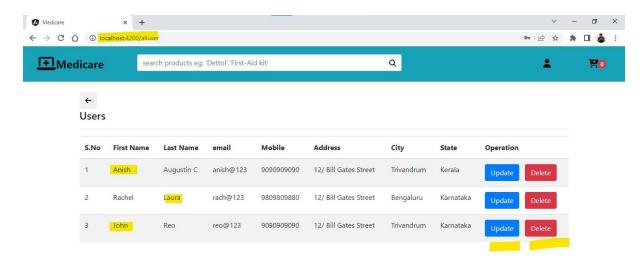
Update product:



Add product:

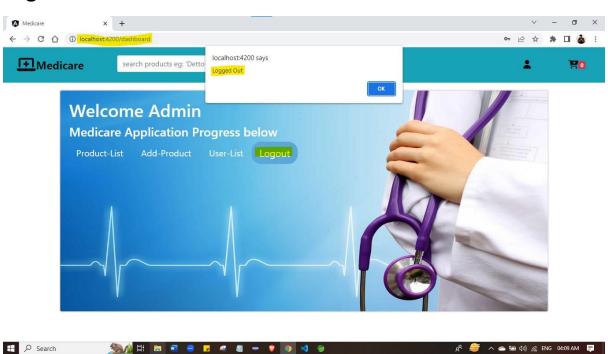


All users:





Logout:



FINAL SETTING: Upload files to GitHub Repository

- Open your command prompt and navigate to the folder where you have created your files.
- cd <folder path>
- Initialize repository using the following command:
- git init
- Add all the files to your git repository using the following command:
- git add.
- Commit the changes using the following command:
- git commit . -m <commit message>
- Push the files to the folder you initially created using the following command:
- git push -u origin master

Unique Selling Points:

- 1. This application is use to store & manage the Company products, users & Purchase Record
- 2. This application will keep on running until user close the program.
- 3. It allows the admin to add, update, delete, for the products, Users & Purchase Record.
- 4. It allows the admin to Update Password, Search Reports by date and Category & Search user by email.

Conclusion:

Further enhancements to the application can be made which may include

Admin should able to add many data's in the DB

To create Many methods using Native Query

To deliver better Front-end.

THANK YOU