Medicarecare

**Description**

Create a dynamic and responsive Java e-healthcare web application for online ordering of medicines.

**Tools used**

* Spring Tool Suite
* MySQL
* Swagger ui html
* Postman
* Github
* Angular
* Visual Studio Code

**Steps to Execute the Project:**

1.we have to create back-end code for Medicare website.

2.For storage of Data we used MySQL.

3.we have created an Admin page.

4.First Admin should signup and Login to enter into the Admin page.

5.where Admin can add medicines ,delete medicines ,update medicines , and monitor the user.

6.Enable or disable the medicines

5.we have created an User page .

6.First User should Sign in to the application to maintain the record of activities .

7.user can Search the required medicine to buy.

8.In the medicine menu user can find many medicines.

9.user can buy the product on clicking the buy button

10.selected medicines are find in the cart and Buy the medicine by using different Payment methods.

Github repository URL: https://github.com/kalpakurisaipraneeth/capstone.git

**Contact**

Kalpakuri.Sai Praneeth Kumar

Contact No: 9100429842

navyakalpakuri@gmaail.com