Patient's Appointment Fixer and Medicines Provider using E-Commerce.

Domain : Web development

Front End : HTML 5, Bootstrap, JavaScript.

Back End: Python.

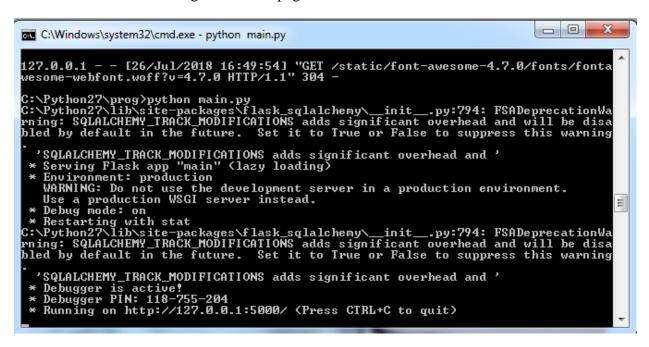
Framework: Flask.

Database : SQLite3.

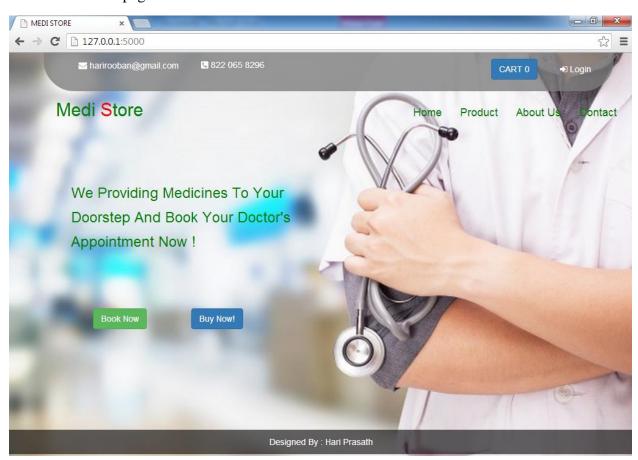
In this website a patient can fix his/her appointment for visiting the doctor based on their timing and doctor's availability. They can also purchase medicines based on doctor's prescription.

Following screenshots will explain about the working process of the project.

If you execute python file, you will get local IP address like 127.0.0.1:5000. Apply this IP Address in the URL box to get the home page.



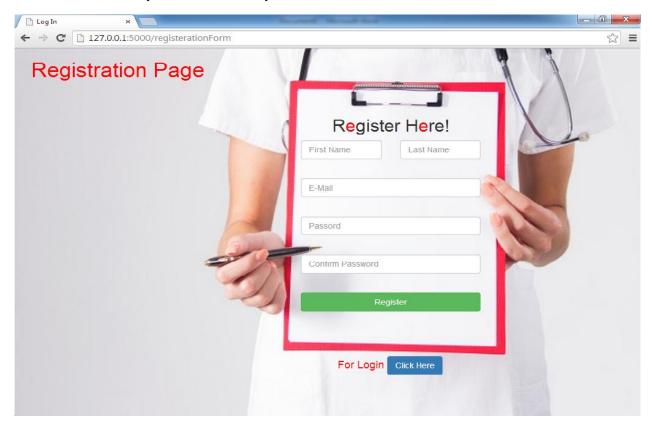
This is the Home page.



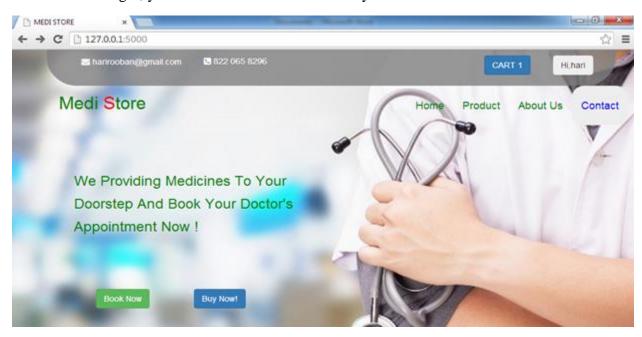
To login in, enter username and password.



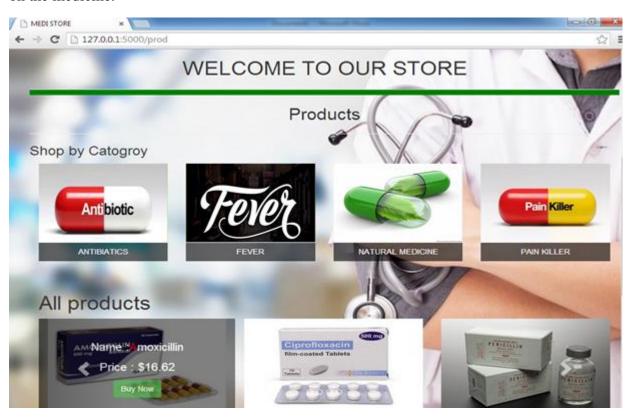
Create an account if you are a new entry



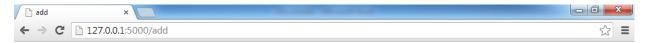
Once after the login, your session will be created with your name.



This will be the product page, you can purchase medicines based on the categories or by tapping on the medicine.

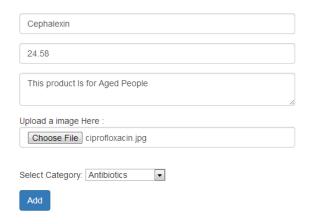


This page is designed for admin use only. He/she can add new medicines to the existing list.



ADD ITEMS

Enter Item Details

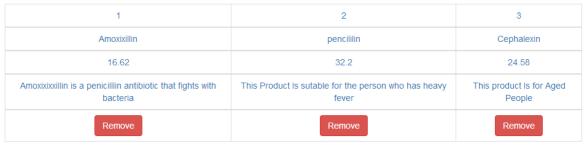


This page is also designed for admin use. Here he/she can remove any product from the existing list.

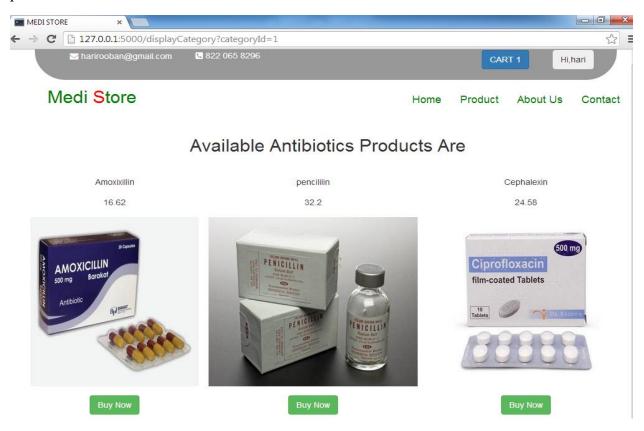


Remove Items Here

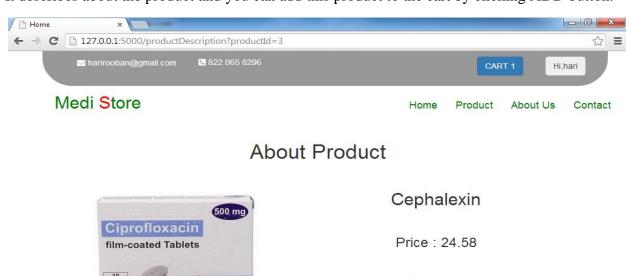
products



This page shows medicines based on the categories selected. If you want to know more about the product click BUY NOW button.



It describes about the product and you can add this product to the cart by clicking ADD button.

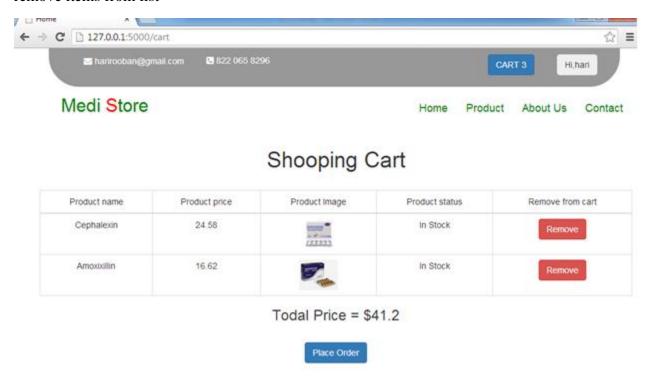


To buy Add This Product To Cart

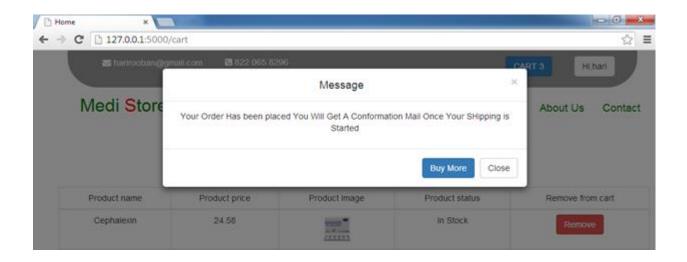
Product Description

This product Is for Aged People

If you select CART button on the top right you will be directed to the cart page. You can buy or remove items from list

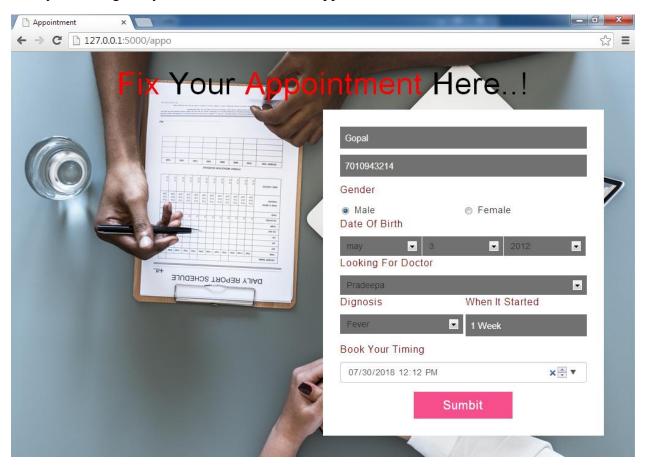


Once after you place the order, pop up box will be displayed.



In the home page, if you click book now icon, you will be directed to the doctor's appointment page.

Now you can register your details and make an appointment.



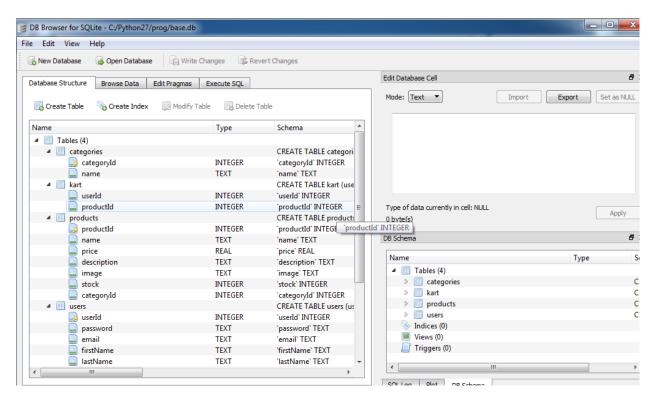
Four tables has been used under the database for,

Categories

Cart

User

Product



This project helps in buying medicines as well as booking Doctor's appointment .

Designed By

Hari Prasath. M