Pharma Care System

Presented By

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Ankita Shirke

Introduction

- Pharma Care System is a complete web based application for managing a pharma care's entire operation.

- No need to own any computer for this specific ordering of medicine, it just require user to register with the system.

- It provides easy to use and user friendly interface for the users.

- The system provides freedom to the users.

- The user can view the diseases ,enquire about medicine availability and the administrator can login into the system.

- admin can add the medicine, view the medicines and update the medicine information,delete the medicine if it is expired or out of date .

Objectives

- To produce a web-based system that allow the admin to add medicine , delete medicine , update medicine , add disease and provide functionalities to its role.

- To ease users by providing different functionalities to it.

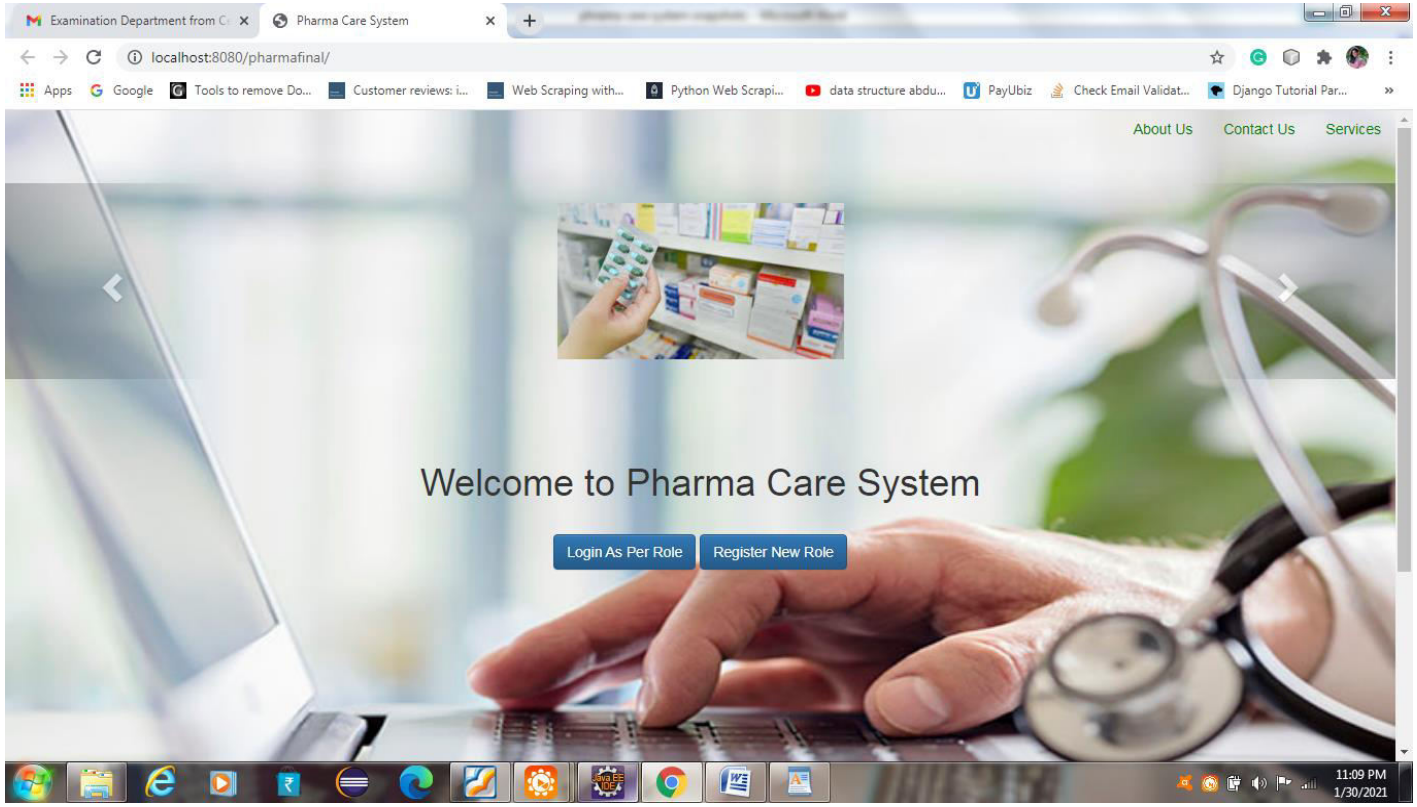
- To gain practical experience by modeling a software based on real world problem.

- To develop the easy management of the medicines.

List Of Modules

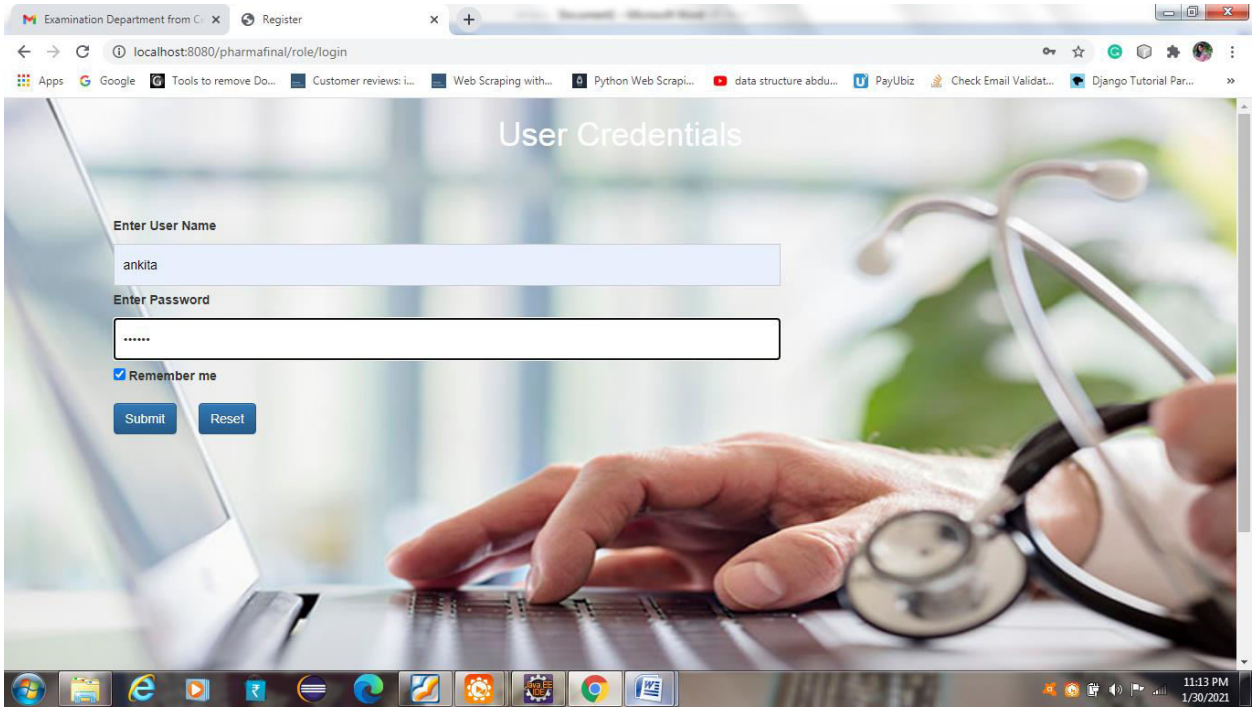
- Admin Module
- User Module

Main Page Of System:

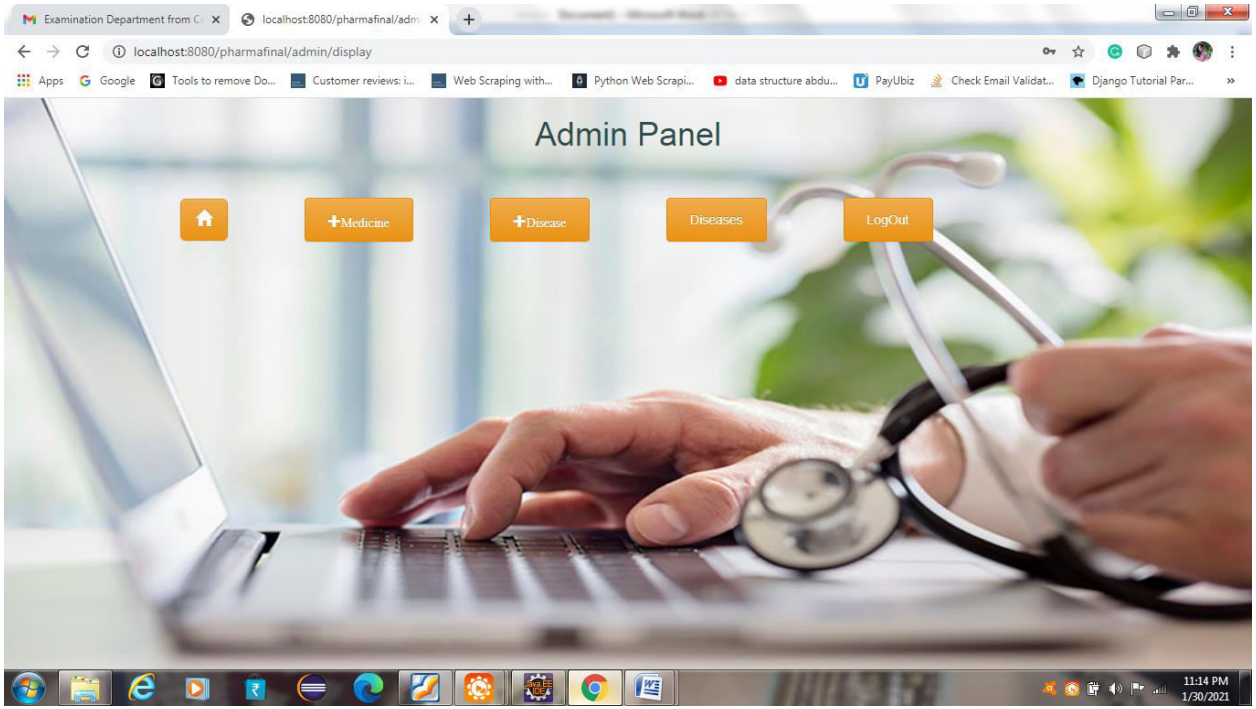


User can login into the system as per role and if it is a new user then he/she first require to register into the system first then log into the system.

Login as per role:



Admin Panel: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Tools to remove Do...
Customer reviews: i...
Web Scraping with...
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PayUbiz
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Admin Panel
+Medicine
+Disease
Diseases
LogOut
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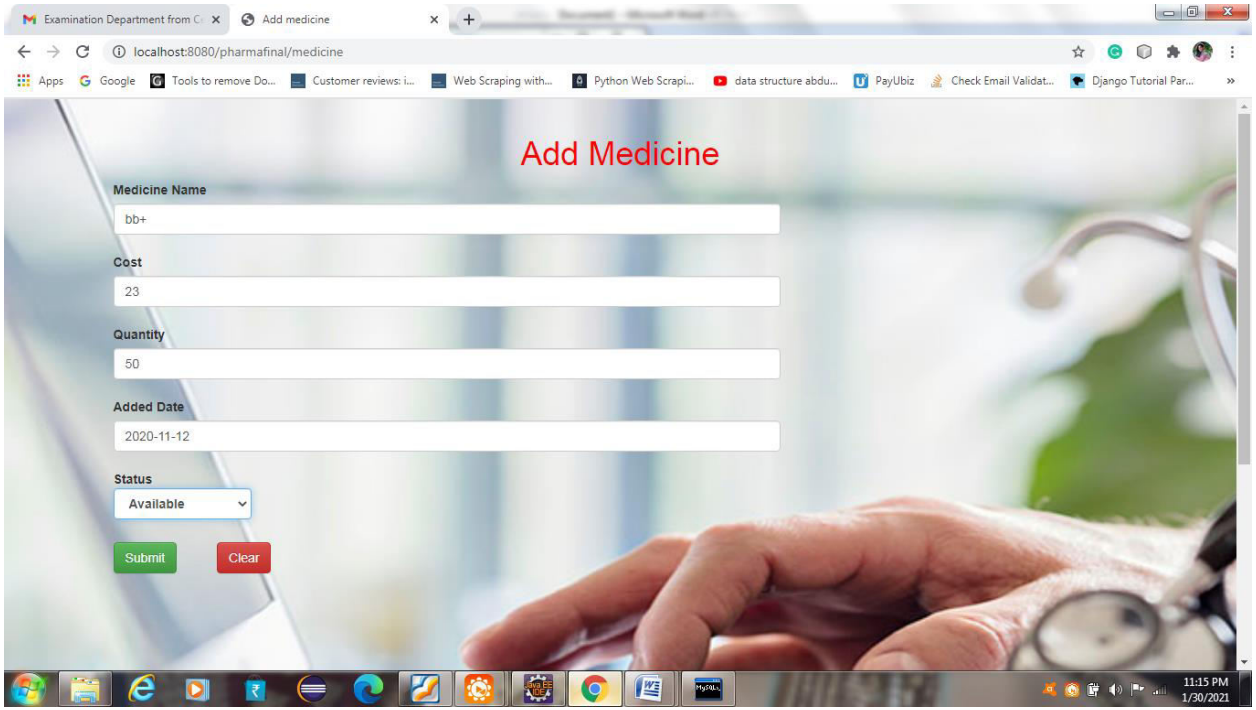
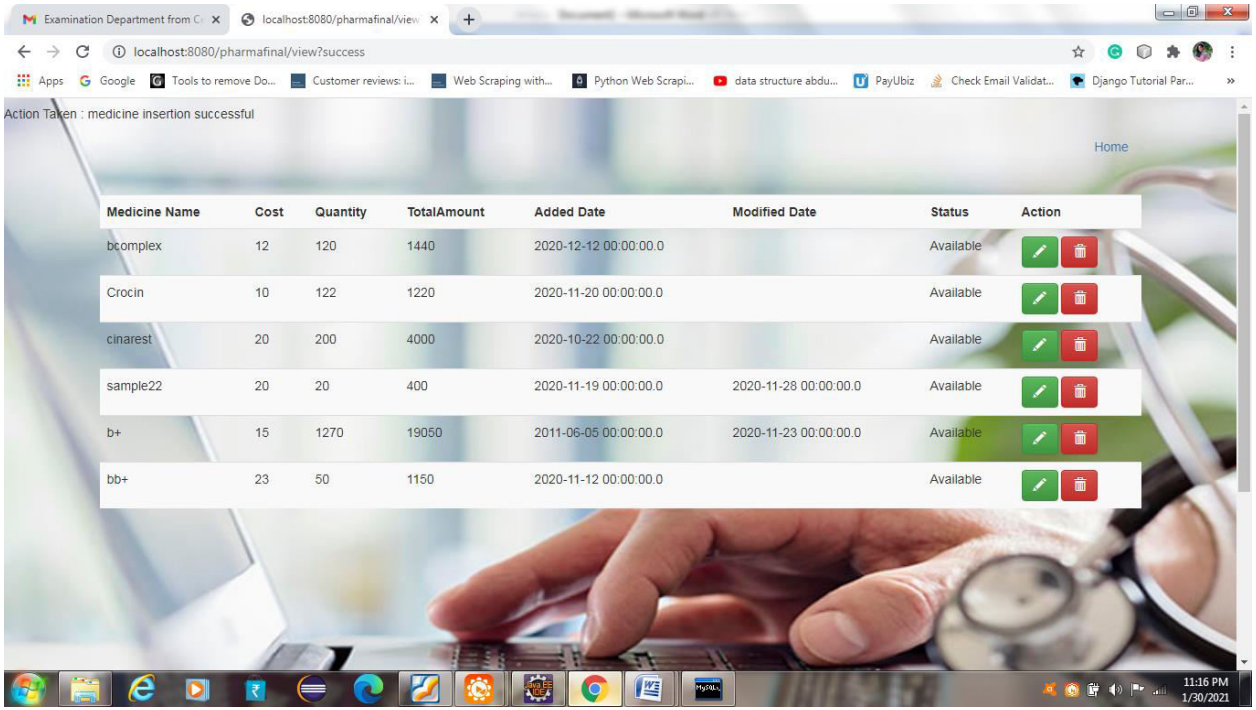
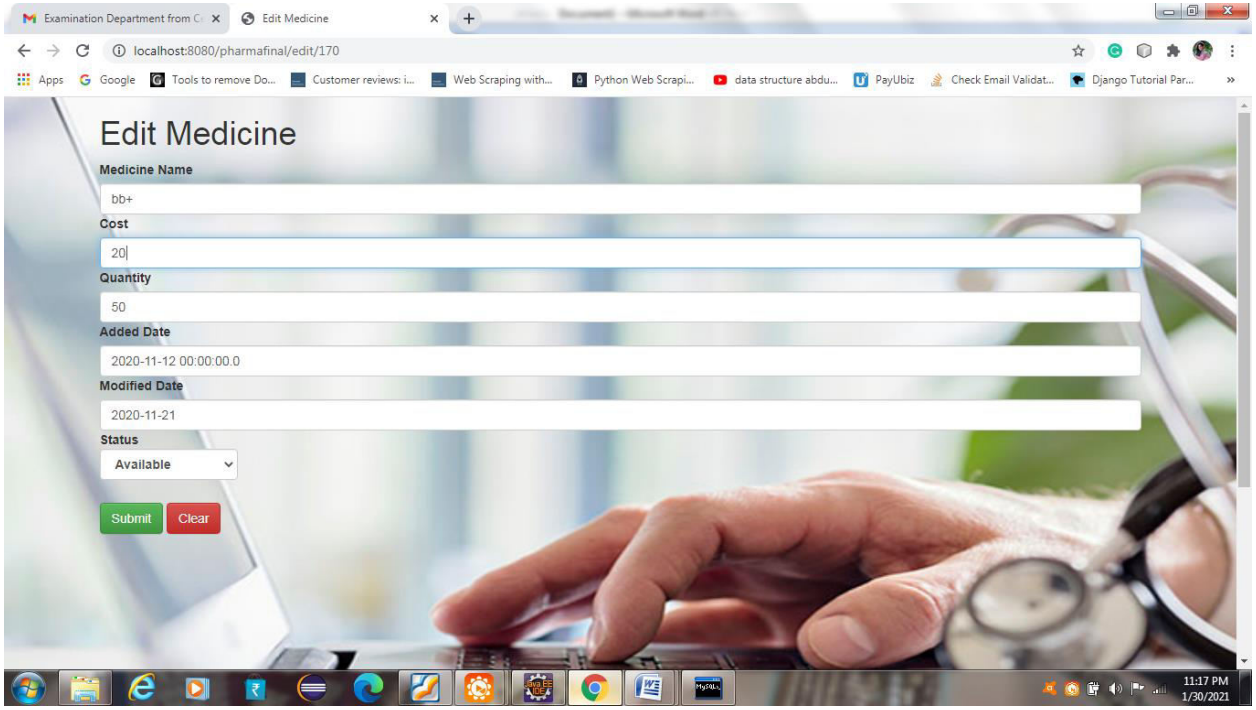
Add Medicine:



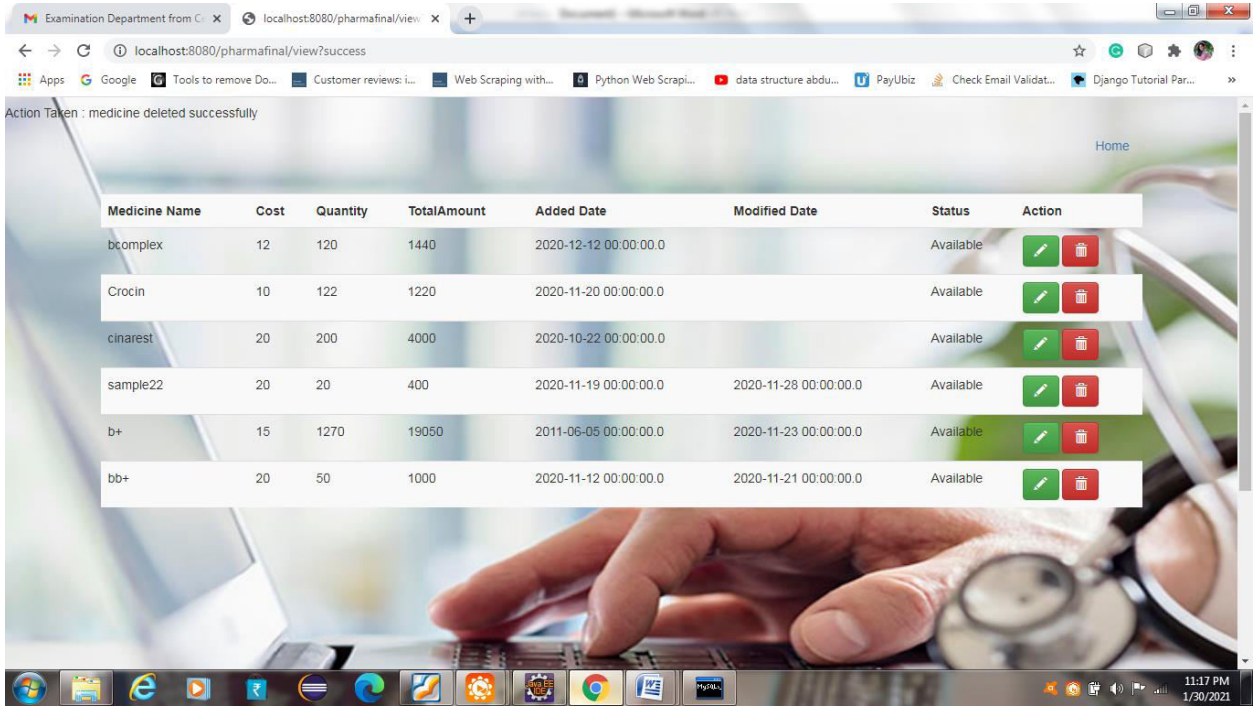
After Medicine Added Successfully it will display medicine which is added:



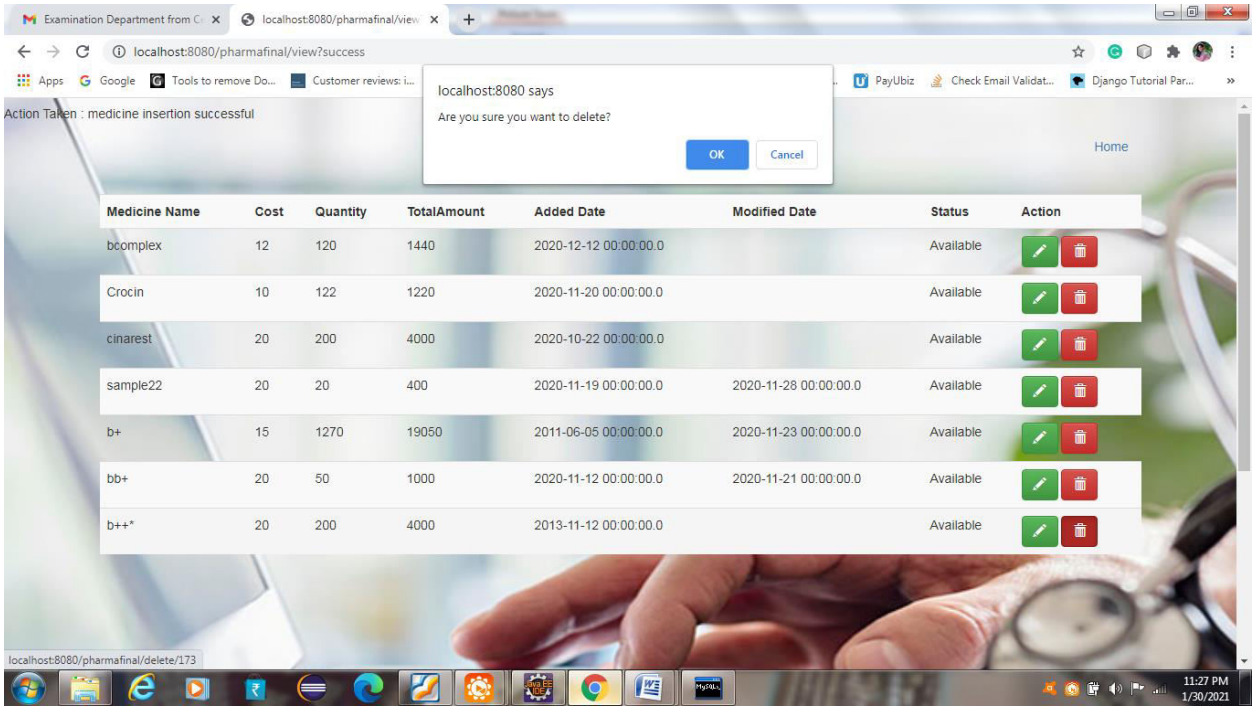
Update Particular Medicine:



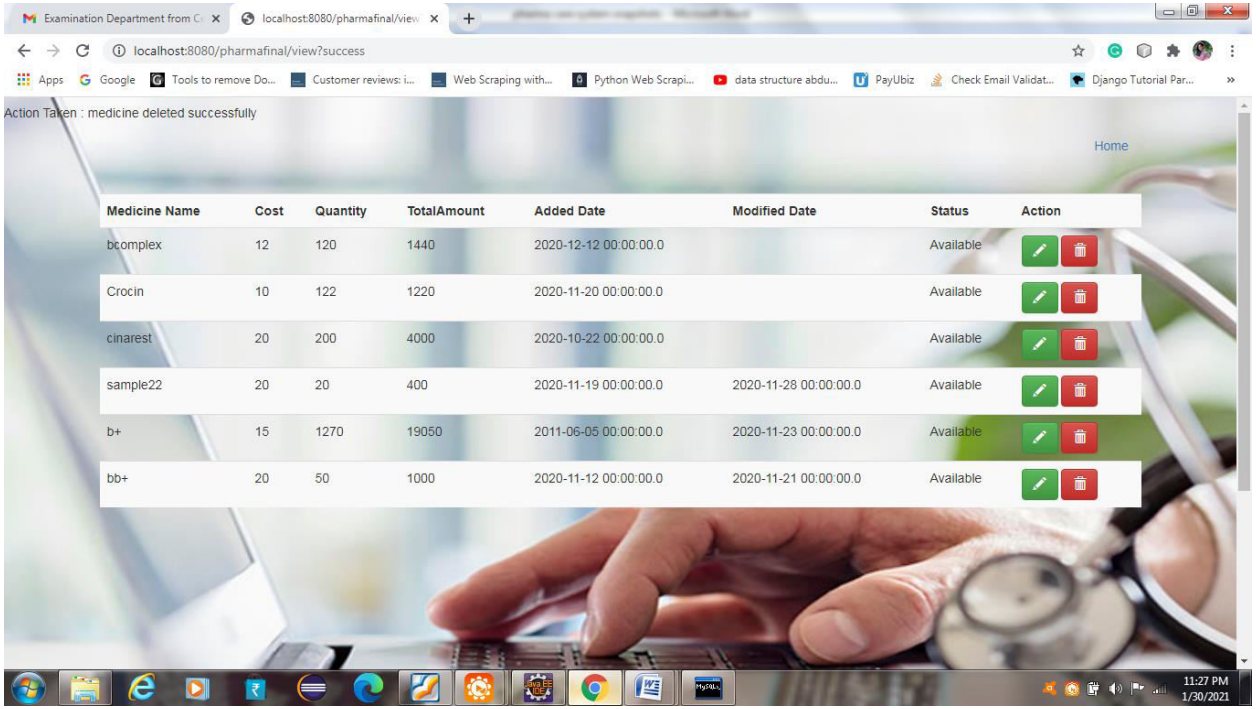
After Particular medicine updated sucessfully:



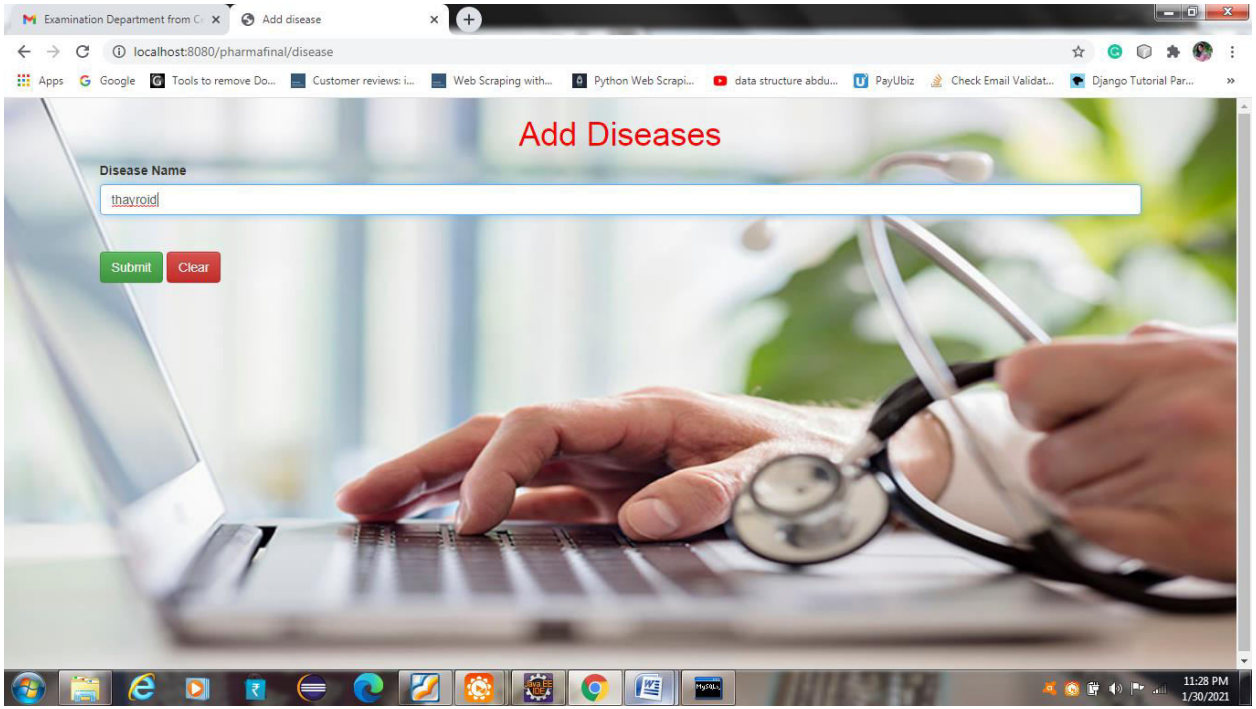
Delete Medicine:



After deleted medicine by id :



Add Disease:


Examination Department from C
Add disease
localhost:8080/pharmafinal/disease
Apps
Google
Tools to remove Do...
Customer reviews: i...
Web Scraping with...
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data structure abdu...
PayUbiz
Check Email Validat...
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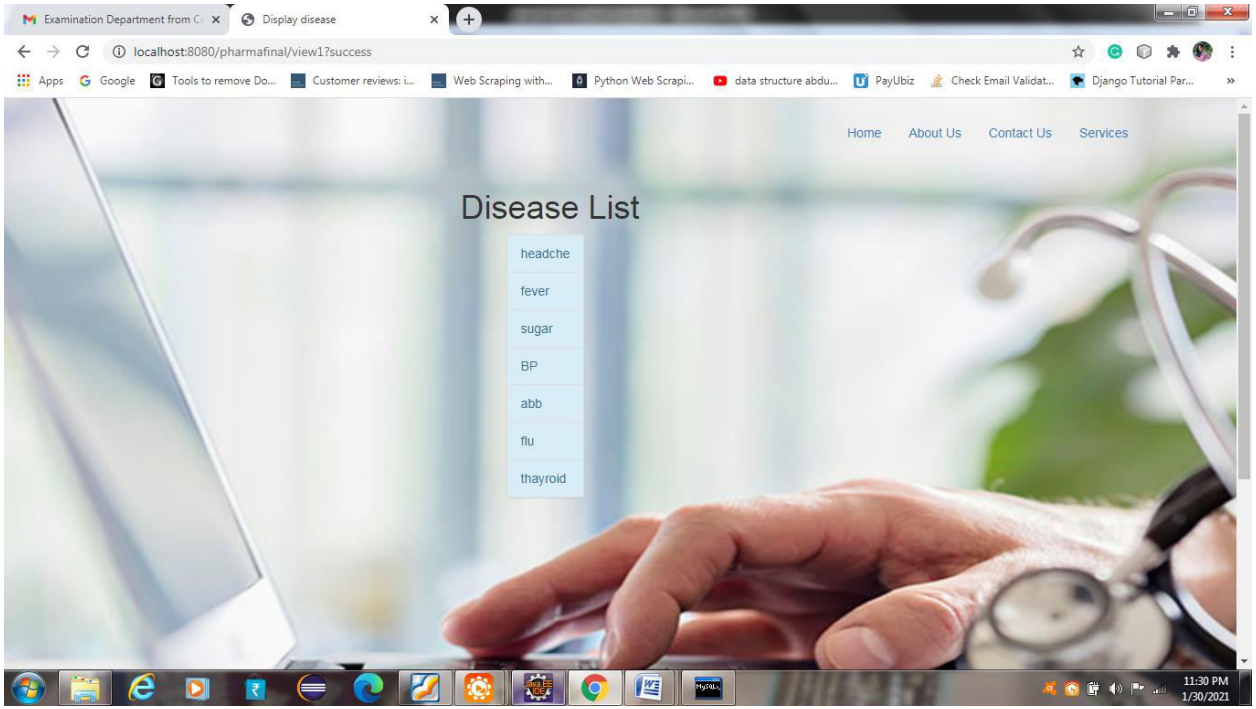
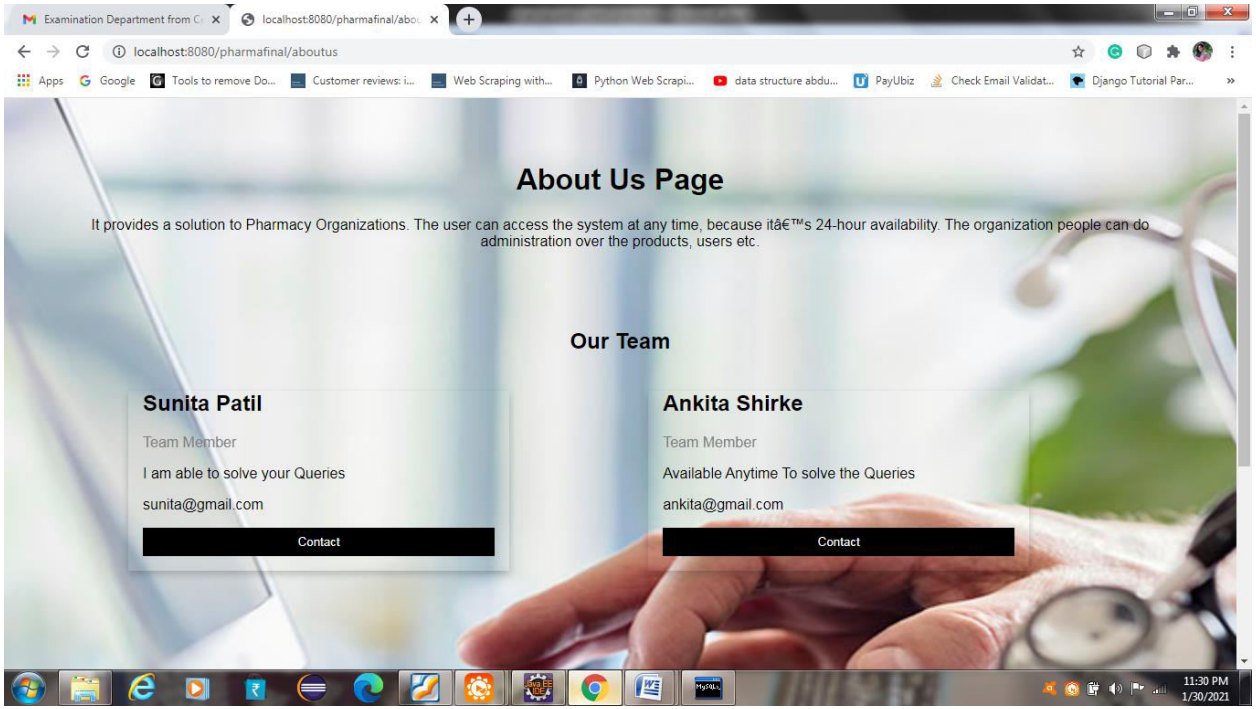
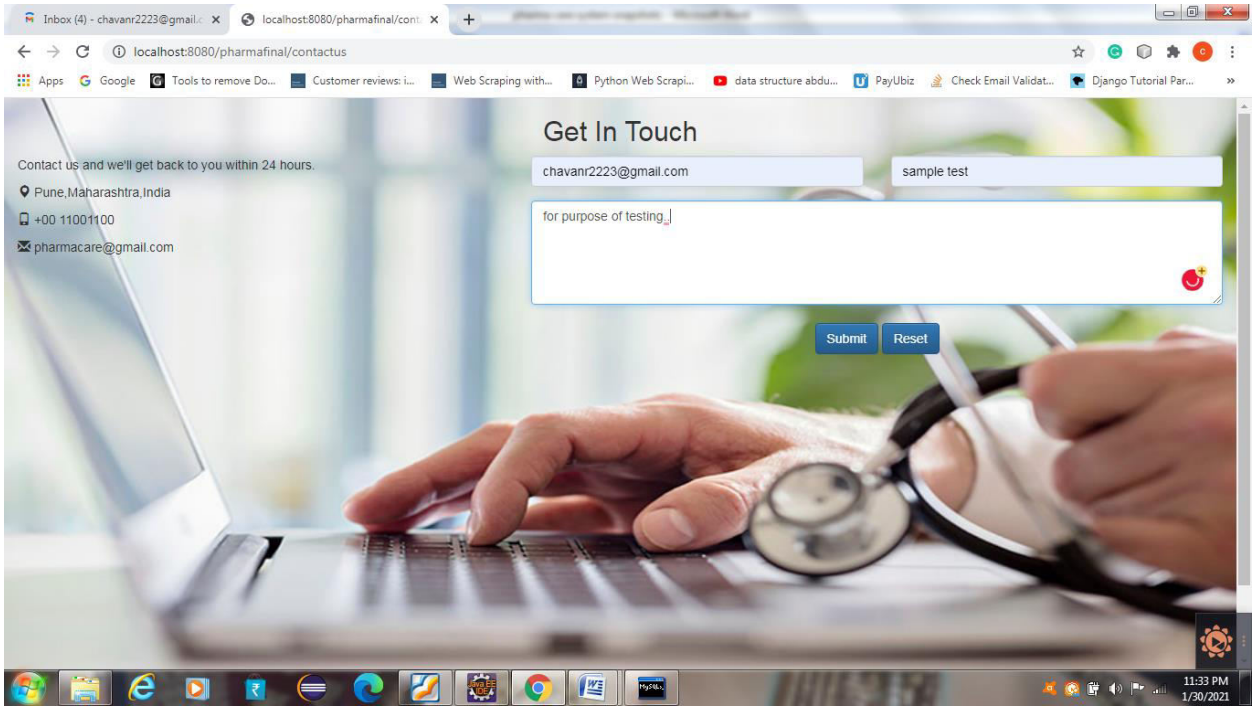
Display Disease:



About Us:


localhost:8080/pharmafinal/aboutus
About Us Page
It provides a solution to Pharmacy Organizations. The user can access the system at any time, because itâ€™s 24-hour availability. The organization people can do administration over the products, users etc.
Our Team
Sunita Patil
Team Member
I am able to solve your Queries
sunita@gmail.com
Contact
Ankita Shirke
Team Member
Available Anytime To solve the Queries
ankita@gmail.com
Contact

Contact Us:


Inbox (4) - chavanr2223@gmail.c
localhost:8080/pharmafinal/cont
localhost:8080/pharmafinal/contactus
Apps
Google
Tools to remove Do...
Customer reviews: i...
Web Scraping with...
Python Web Scrapi...
data structure abdu...
PayUbiz
Check Email Validat...
Django Tutorial Par...
Get In Touch
Contact us and we'll get back to you within 24 hours.
Pune,Maharashtra,India
+00 11001100
pharmacare@gmail.com
chavanr2223@gmail.com
sample test
for purpose of testing
Submit
Reset
11:33 PM
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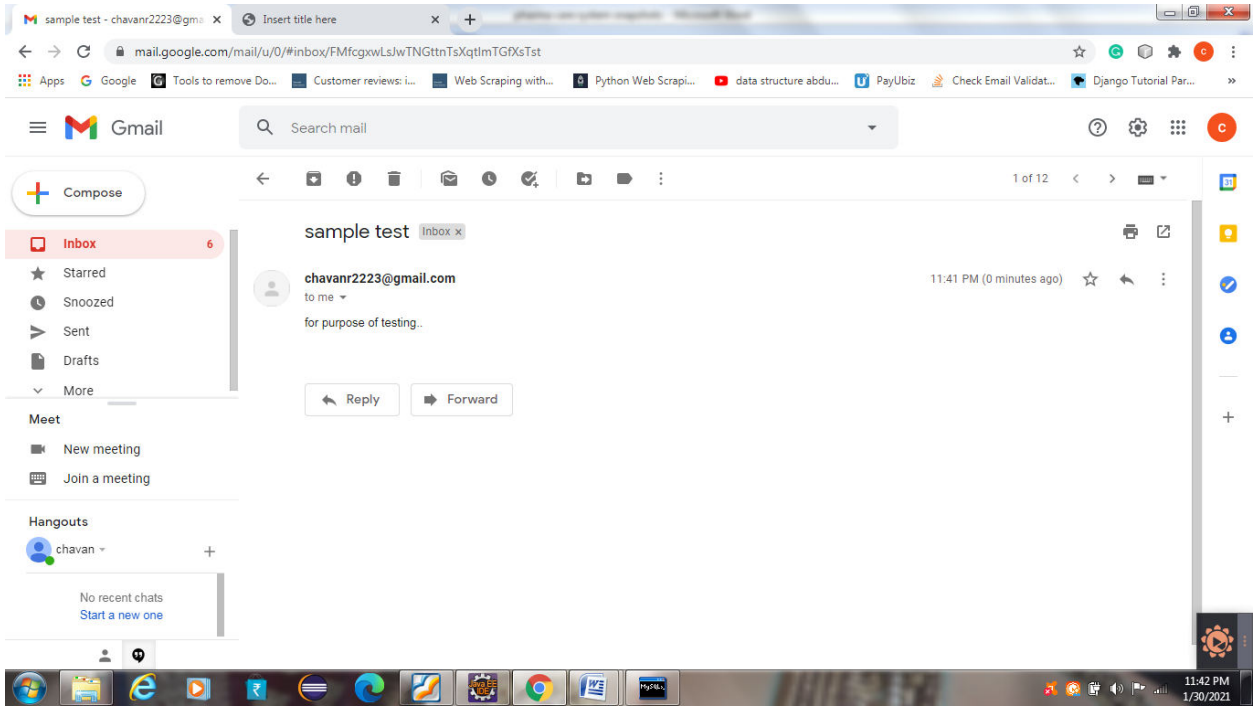
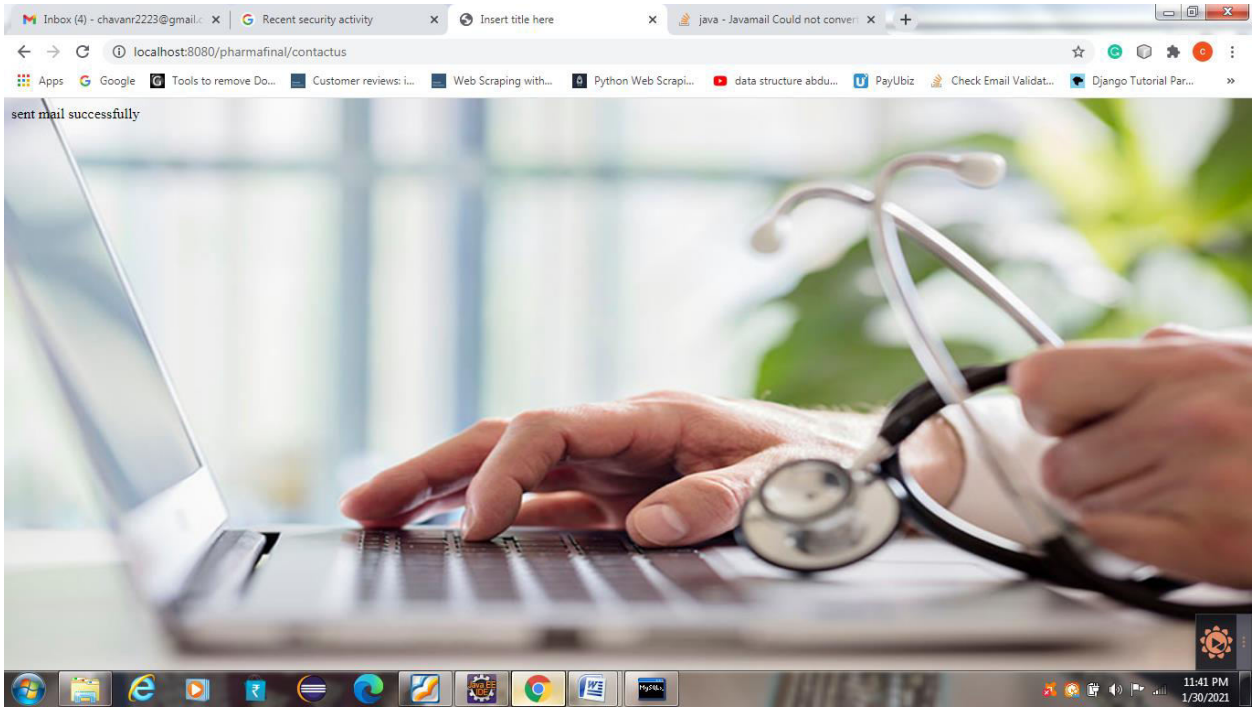
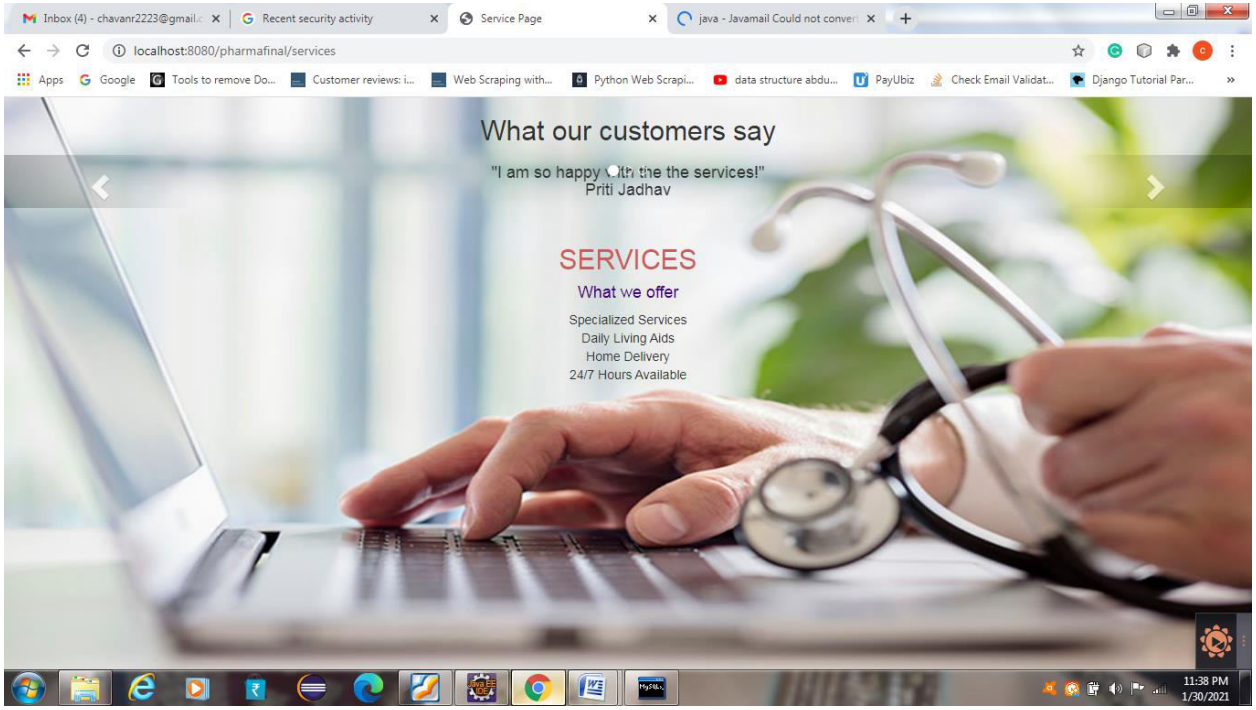
After user can send query through email it will be sucessfully send to the admin:



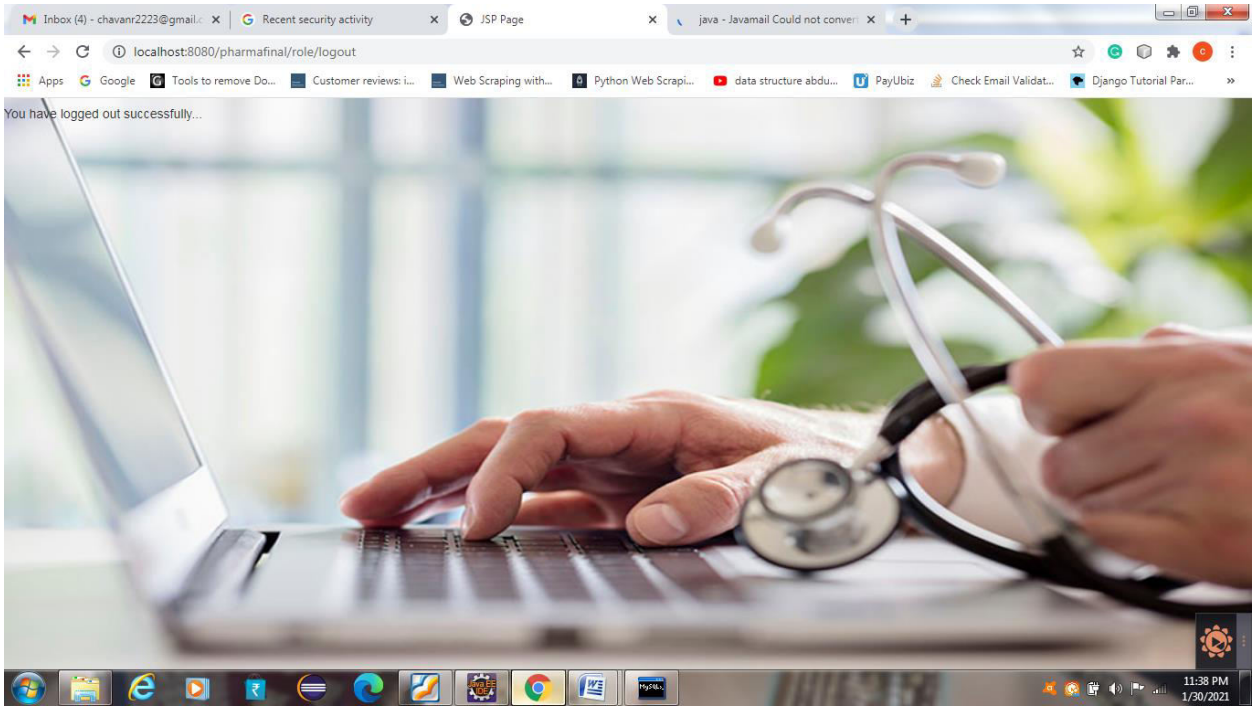
After sending email sucessfully it will display send mail sucessfully.



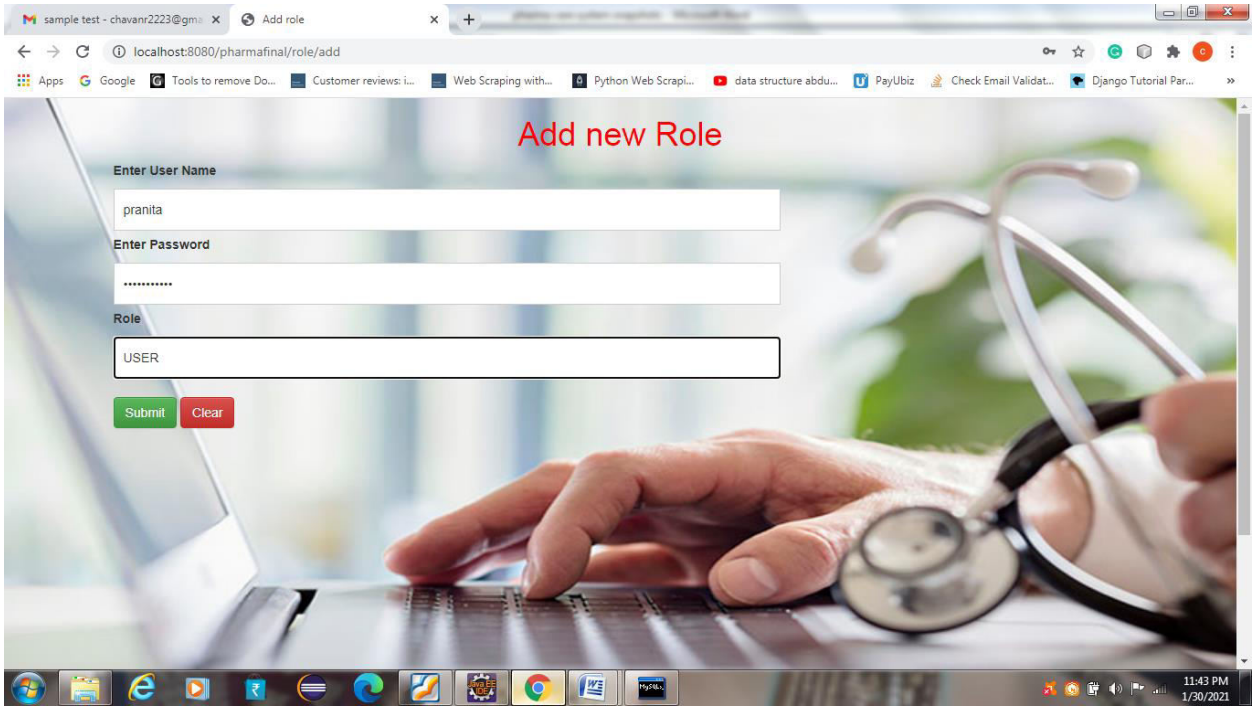
Services:


Inbox (4) - chavanr2223@gmail.c
Recent security activity
Service Page
java - Javamail Could not conver
localhost:8080/pharmafinal/services
Apps
Google
Tools to remove Do...
Customer reviews: i...
Web Scraping with...
Python Web Scrapi...
data structure abdu...
PayUbiz
Check Email Validat...
Django Tutorial Par...
What our customers say
"I am so happy with the the services!"
Priti Jadhav
SERVICES
What we offer
Specialized Services
Daily Living Aids
Home Delivery
24/7 Hours Available
11:38 PM
1/30/2021

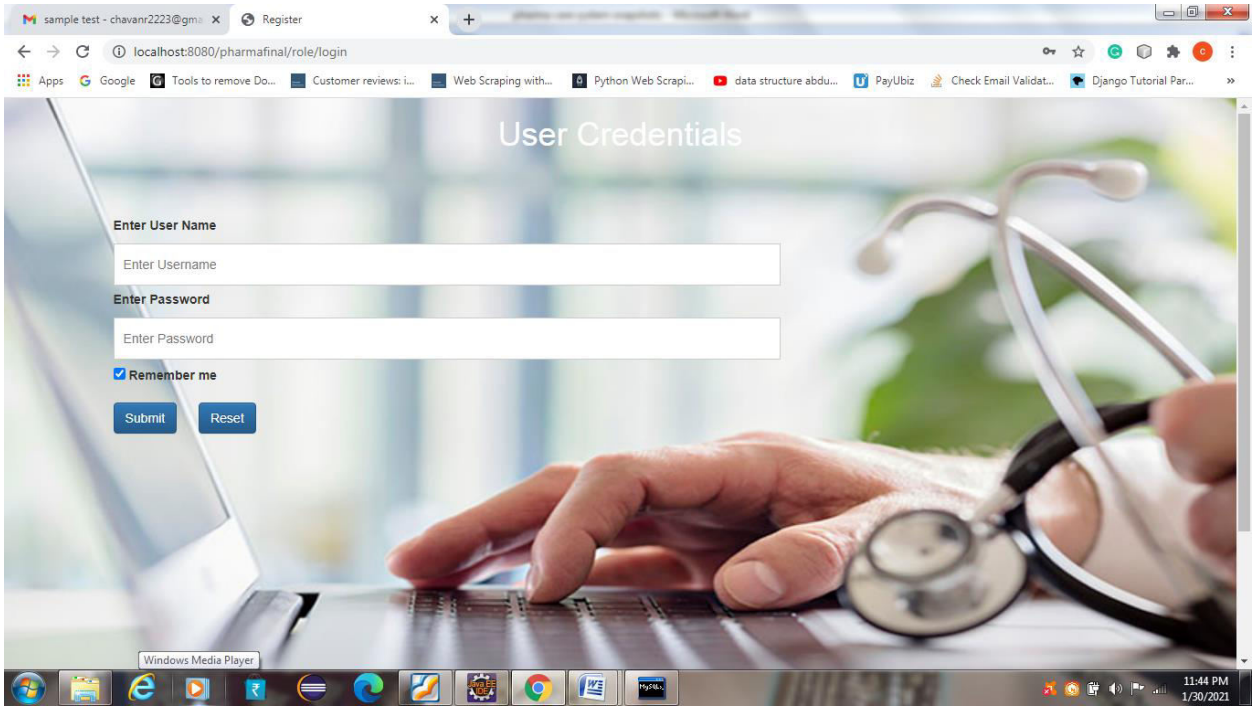
Redirect to home page:



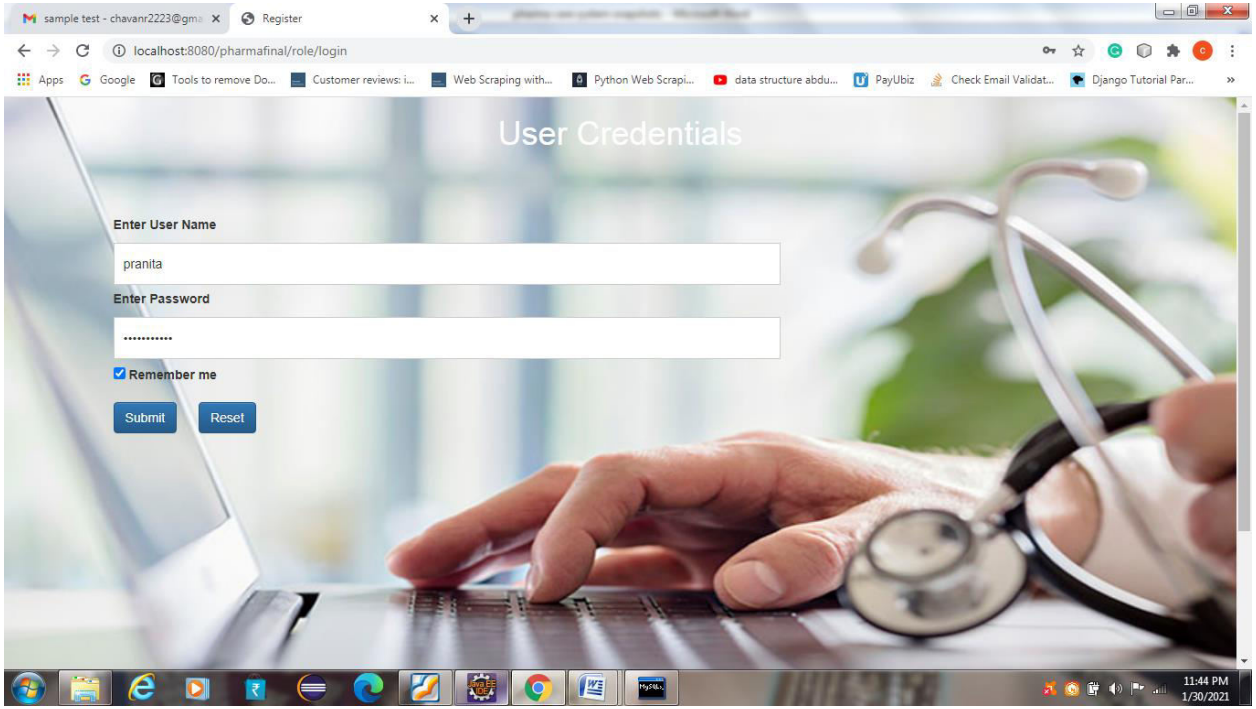
Register new use as per role:



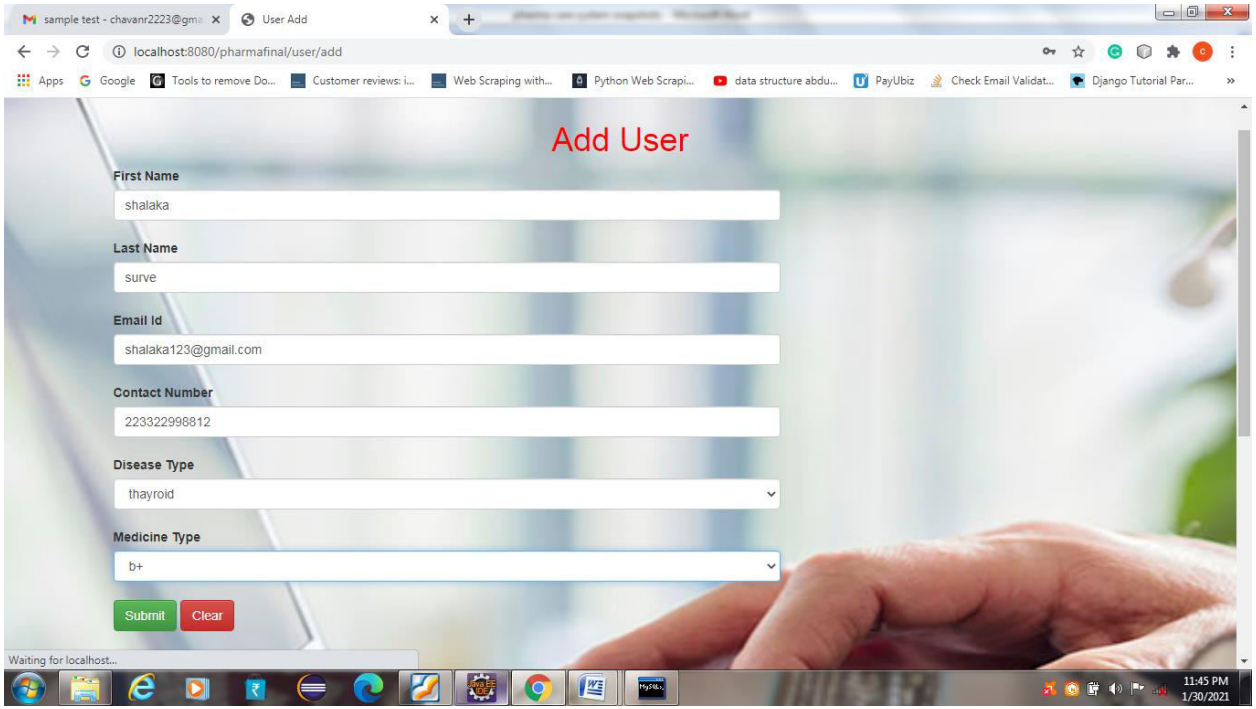
After user registration it will redirect to role in as per role:



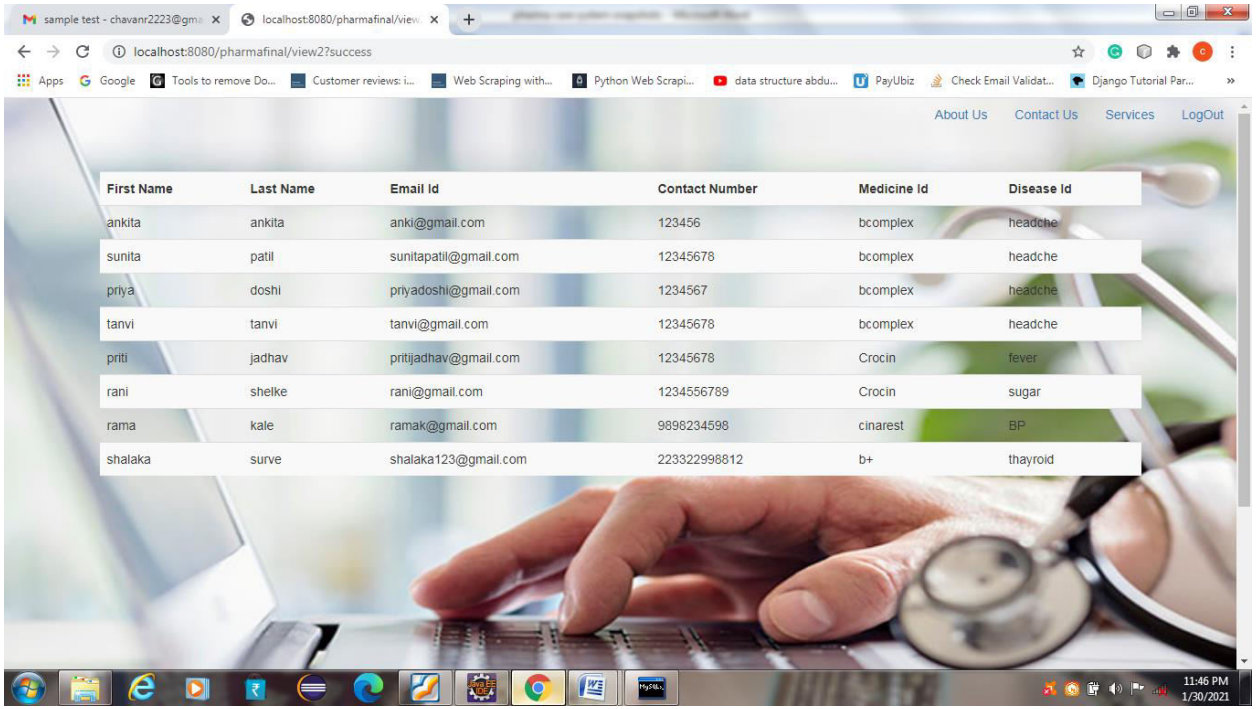
User credentials from which u want to log in into the system:



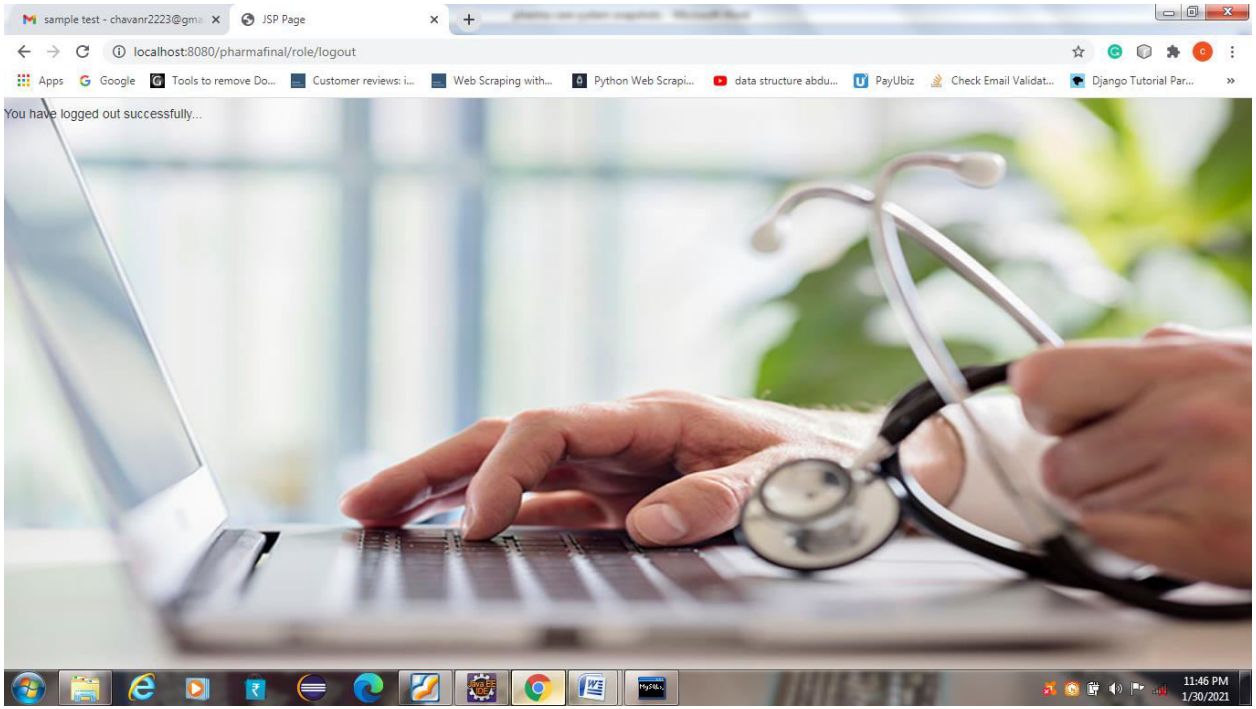
Add user which want to enquire about medicine:



After successfully add:



After logout redirect to home page:



Conclusion

- This system provides an easy solution for Users to purchase the medicine without visiting to the shop .

- This system can be used by any users and it does not require any educational level, experience or technical expertise in computer field but it will be of good use if user has the good knowledge of how to operate a computer.

- Implementing the software requires change in the business practices.

Future Scope

- The software is flexible enough to be modified and implemented as per future requirements.

- We have tried our best to present this free and user–friendly website to Users.

- In this application we can also include BAR CODE facility using the bar code reader, which will detect the expiry date and the other information about the related medicines.

- Message alerts for various functionality can be added to the system so that users that helps the user works as user-friendly.

References

- https://docs.oracle.com/javaee/7/api/toc.htm
- https://docs.oracle.com/javase/7/docs/api/
- https://getbootstrap.com/docs/3.3/
- https://www.javatpoint.com/jsp-tutorial
- https://www.researchgate.net/publication/305426561_Online_Pharmaceutical_Management_System.

Thank You