

HMS

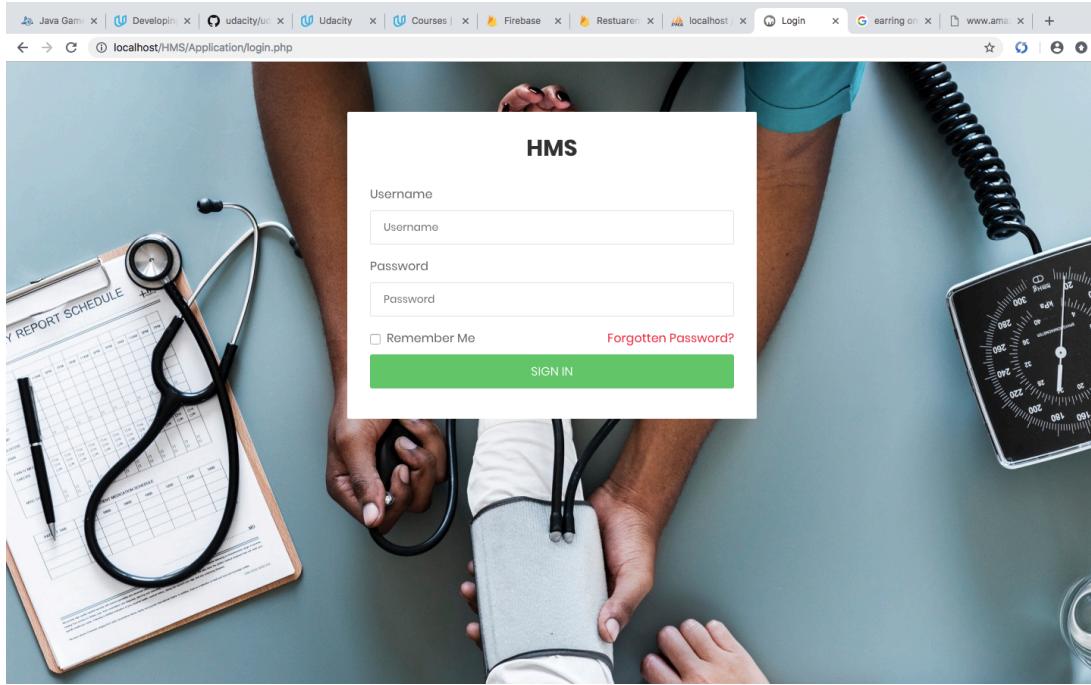
CONTENTS

1. Introduction
2. Login
 - I. Admin
 - II. Patient
 - III. Staff
3. Register
 - I. Patient
4. Dashboard
 - I. Admin
 - II. Patient
 - III. Staff (Doctor, Nurse, Receptionist)

ADMIN MODULE :

LOGIN

Admin needs to login by entering their Username along with the correct password.



DASHBOARD

After successful login, the Admin is directed to the Admin panel. Here the Admin has various options such as:

- Add/Delete Department
- Add/Delete Doctor
- Add/Delete Nurse
- Add/Delete Receptionist

DEPARTMENT LIST

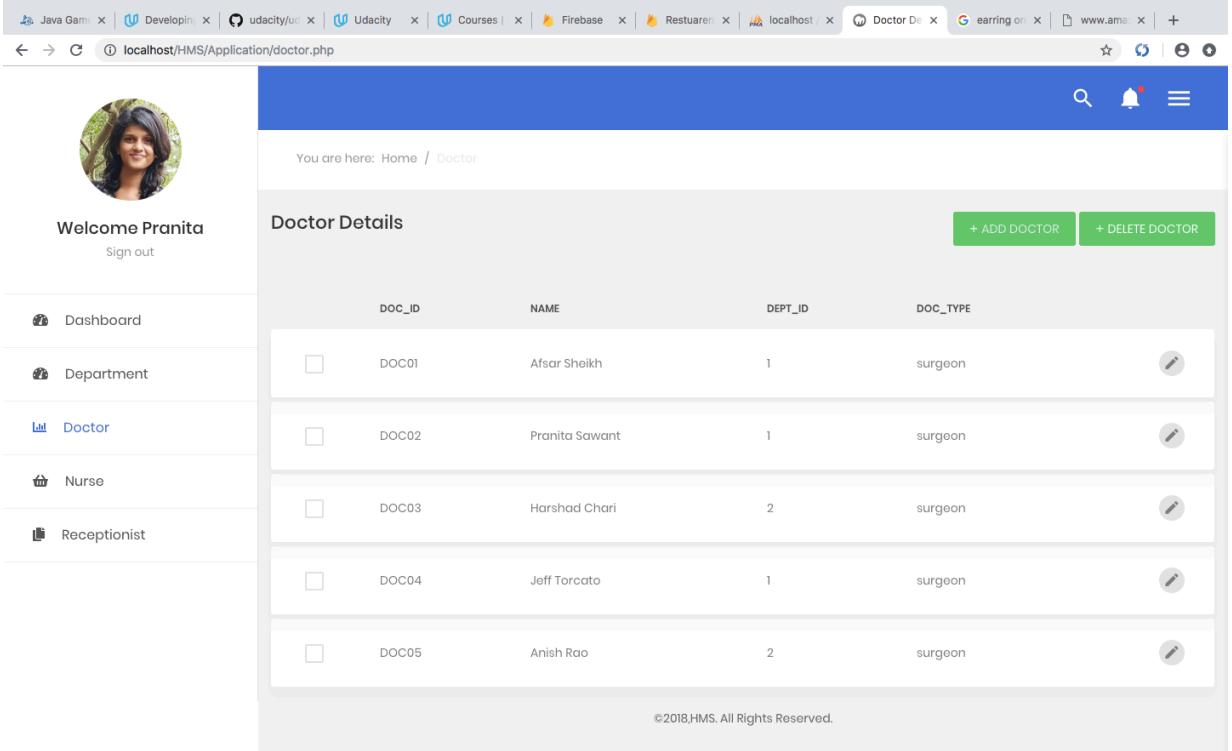
Existing Department names will be displayed on panel, Admin have rights to Add new Department or Delete the Department if they are not existing any more.

The screenshot shows a web application interface for managing department details. On the left, there's a sidebar with a user profile picture and the name "Welcome Pranita". Below the profile are links for Dashboard, Department (which is currently selected), Doctor, Nurse, and Receptionist. The main content area has a blue header bar with a search icon, a notification bell, and a menu icon. Below the header, it says "You are here: Home / Department". The main section is titled "Department Details" and contains a table with three rows. The columns are labeled "DEPT ID" and "DEPARTMENT NAME". The first row has a checkbox, the number 1, and the text "ENT". The second row has a checkbox, the number 2, and the text "Dental". The third row has a checkbox, the number 3, and no text. To the right of the table are two green buttons: "+ ADD DEPARTMENT" and "+ DELETE DEPARTMENT". At the bottom of the page, a copyright notice reads "©2018,HMS. All Rights Reserved."

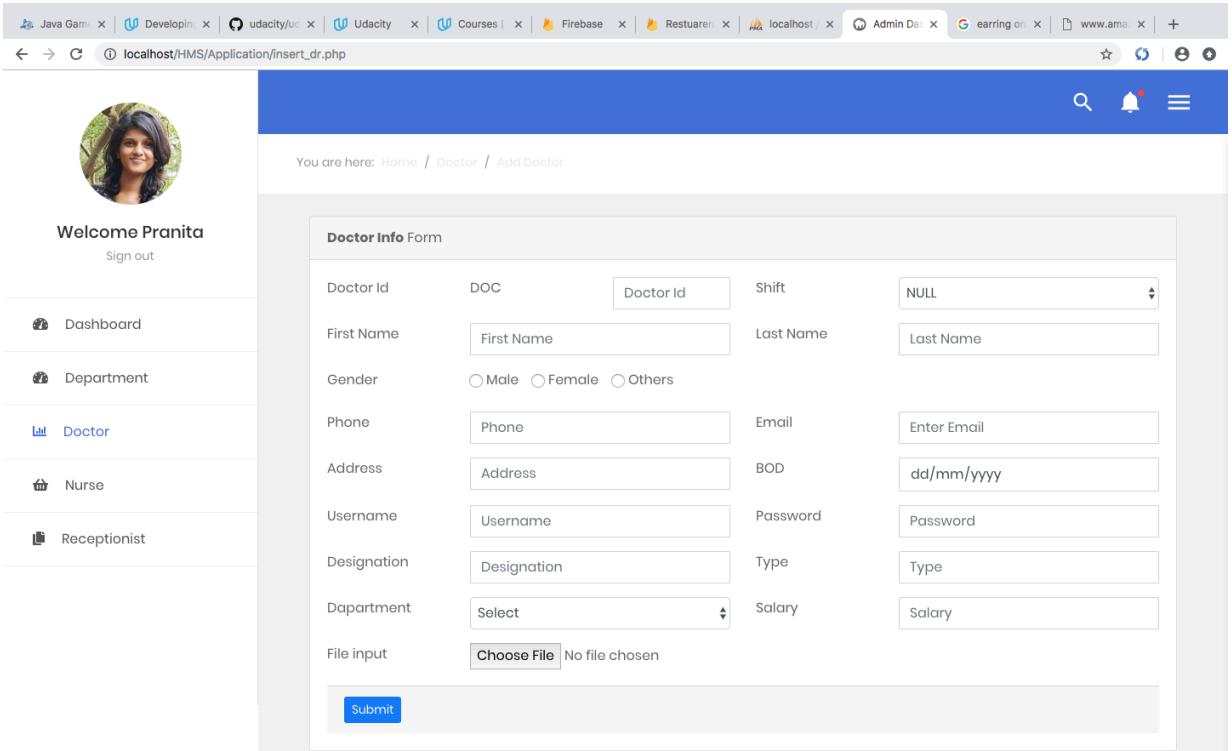
The screenshot shows a web application interface for adding a new department. The layout is similar to the previous screenshot, with a sidebar on the left and a main content area on the right. The sidebar includes a user profile picture and the name "Welcome Pranita". The main content area has a blue header bar with a search icon, a notification bell, and a menu icon. Below the header, it says "You are here: Home / Department / Add Department". A central modal window is open with the title "ADD DEPARTMENT". Inside the modal, there is a text input field labeled "Enter Department Name:" with the placeholder "Department Name". Below the input field is a green "ADD" button. At the bottom of the page, a copyright notice reads "©2018,HMS. All Rights Reserved."

DOCTOR

Existing Doctor names will be displayed on panel, Admin have rights to Add new Doctor once they join or Delete the Doctor if they left.



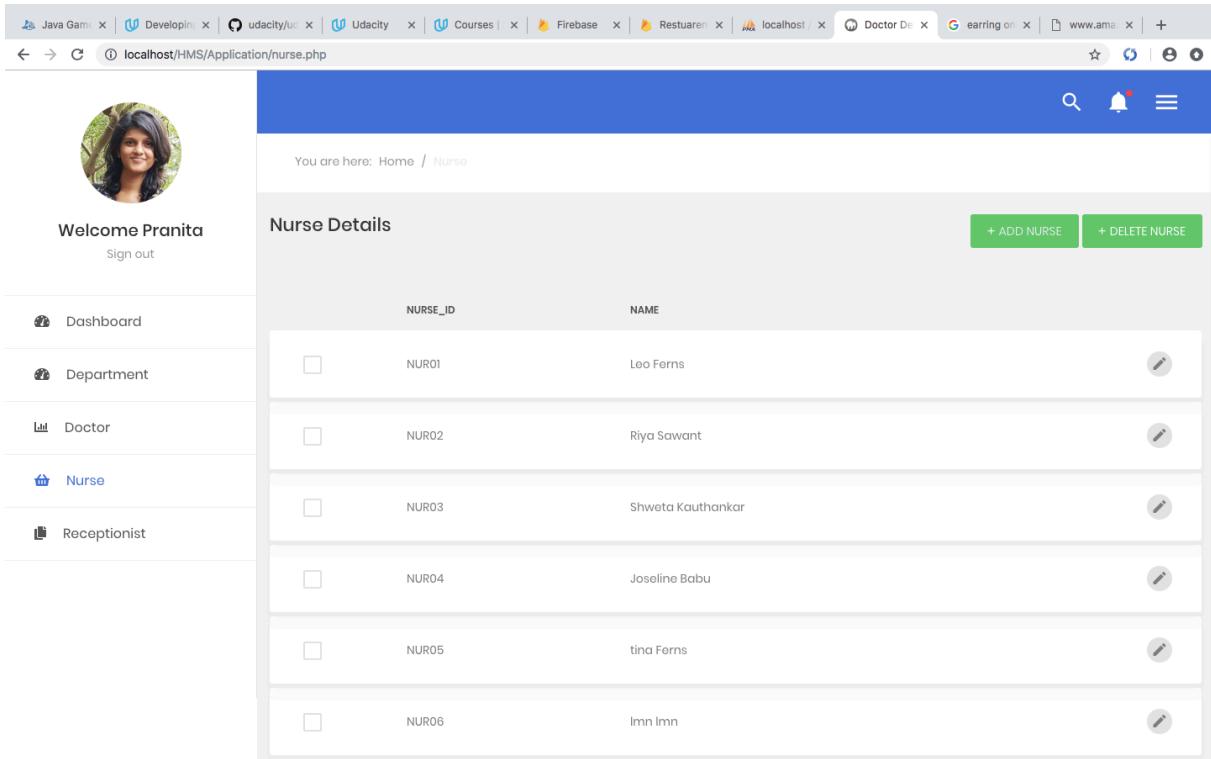
The screenshot shows a web application interface for managing doctors. On the left, there's a sidebar with a user profile picture and the name "Welcome Pranita". Below the profile are links for Dashboard, Department, Doctor (which is highlighted in blue), Nurse, and Receptionist. The main content area has a blue header bar with a search icon, a bell icon, and a menu icon. Below the header, it says "You are here: Home / Doctor". The main section is titled "Doctor Details" and contains a table with columns: DOC_ID, NAME, DEPT_ID, and DOC_TYPE. The table lists five doctors: DOC01 (Afsar Sheikh, Dept 1, Surgeon), DOC02 (Pranita Sawant, Dept 1, Surgeon), DOC03 (Harshad Chari, Dept 2, Surgeon), DOC04 (Jeff Torcato, Dept 1, Surgeon), and DOC05 (Anish Rao, Dept 2, Surgeon). Each row has an edit icon on the right. At the bottom of the table, it says "©2018.HMS. All Rights Reserved."



The screenshot shows a web application interface for adding a new doctor. On the left, there's a sidebar with a user profile picture and the name "Welcome Pranita". Below the profile are links for Dashboard, Department, Doctor (which is highlighted in blue), Nurse, and Receptionist. The main content area has a blue header bar with a search icon, a bell icon, and a menu icon. Below the header, it says "You are here: Home / Doctor / Add Doctor". The main section is titled "Doctor Info Form" and contains a grid of input fields for entering doctor information. The fields include: Doctor Id (dropdown), DOC (dropdown), Doctor Id (dropdown), Shift (dropdown), First Name (text input), Last Name (text input), Gender (radio buttons for Male, Female, Others), Phone (text input), Email (text input), Address (text input), BOD (text input), Username (text input), Password (text input), Designation (text input), Type (text input), Department (dropdown), Salary (text input), File input (choose file button), and a "Submit" button at the bottom.

NURSE

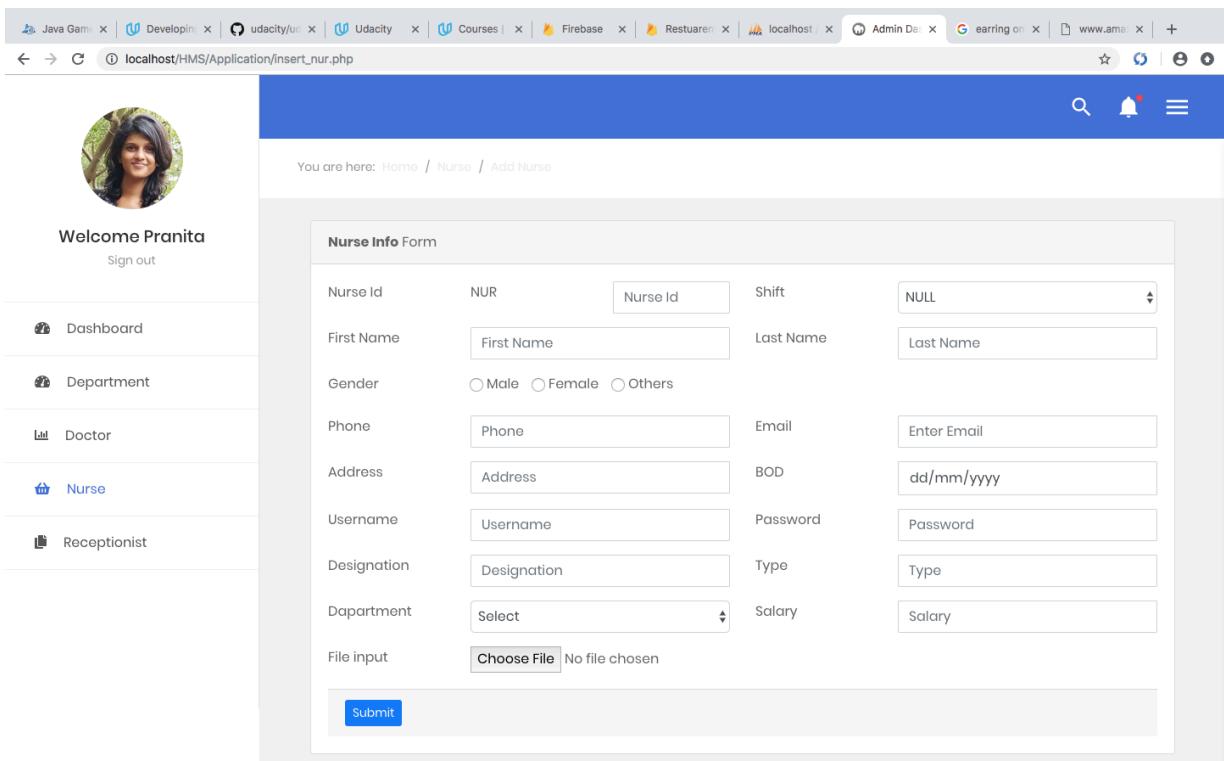
Existing nurse names will be displayed on panel, Admin have rights to Add new nurse once they join or Delete the nurse if they left.



The screenshot shows a web application interface for managing nurses. On the left, there is a sidebar with a user profile picture and the name "Welcome Pranita". Below the profile are links for Dashboard, Department, Doctor, Nurse (which is highlighted in blue), and Receptionist. The main content area has a blue header bar with a search icon, a bell icon with a red dot, and a menu icon. Below the header, it says "You are here: Home / Nurse". The main section is titled "Nurse Details" and contains a table with the following data:

	NURSE_ID	NAME	Action
<input type="checkbox"/>	NUR01	Leo Ferns	
<input type="checkbox"/>	NUR02	Riya Sawant	
<input type="checkbox"/>	NUR03	Shweta Kauthankar	
<input type="checkbox"/>	NUR04	Joseline Babu	
<input type="checkbox"/>	NUR05	tina Ferns	
<input type="checkbox"/>	NUR06	lmn lmn	

At the top right of the main section, there are two green buttons: "+ ADD NURSE" and "+ DELETE NURSE".



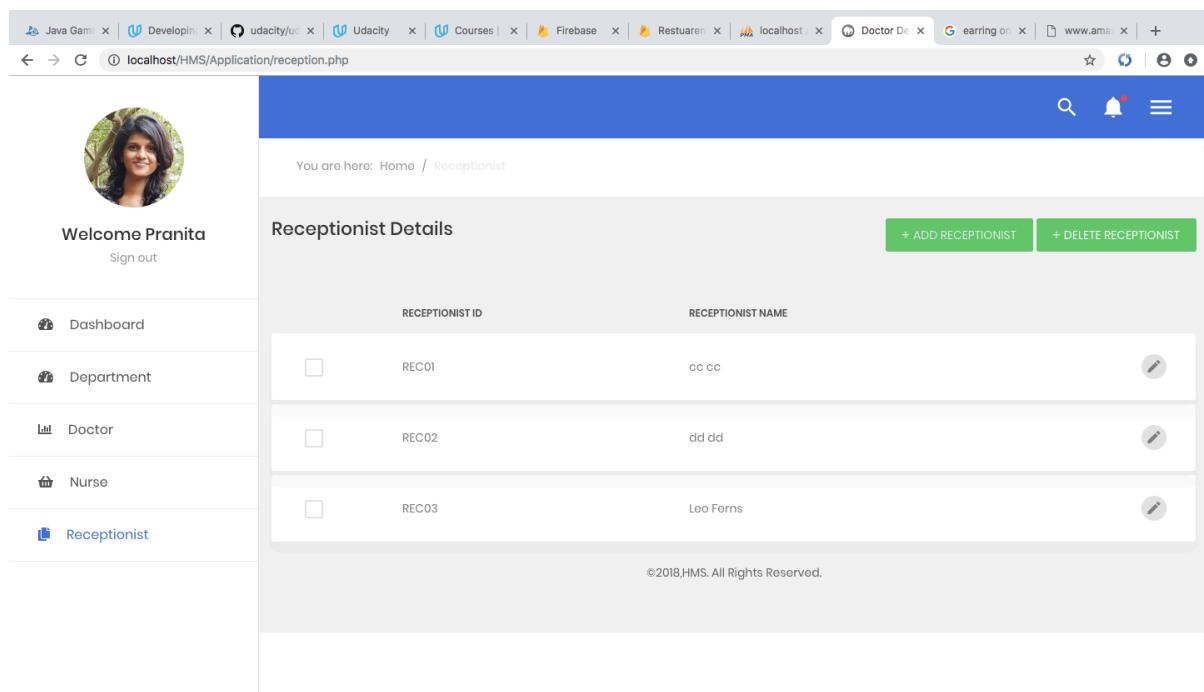
The screenshot shows a "Nurse Info Form" for adding a new nurse. The form is divided into several sections with labels and input fields:

- Personal Information:** Nurse Id (NUR), First Name, Last Name, Gender (Male, Female, Others), Phone, Address, Username, Designation, Dapartment (Select dropdown), and File input (Choose File).
- Shift and Salary:** Shift (NULL dropdown), Email, BOD (dd/mm/yyyy), Password, Type, and Salary.

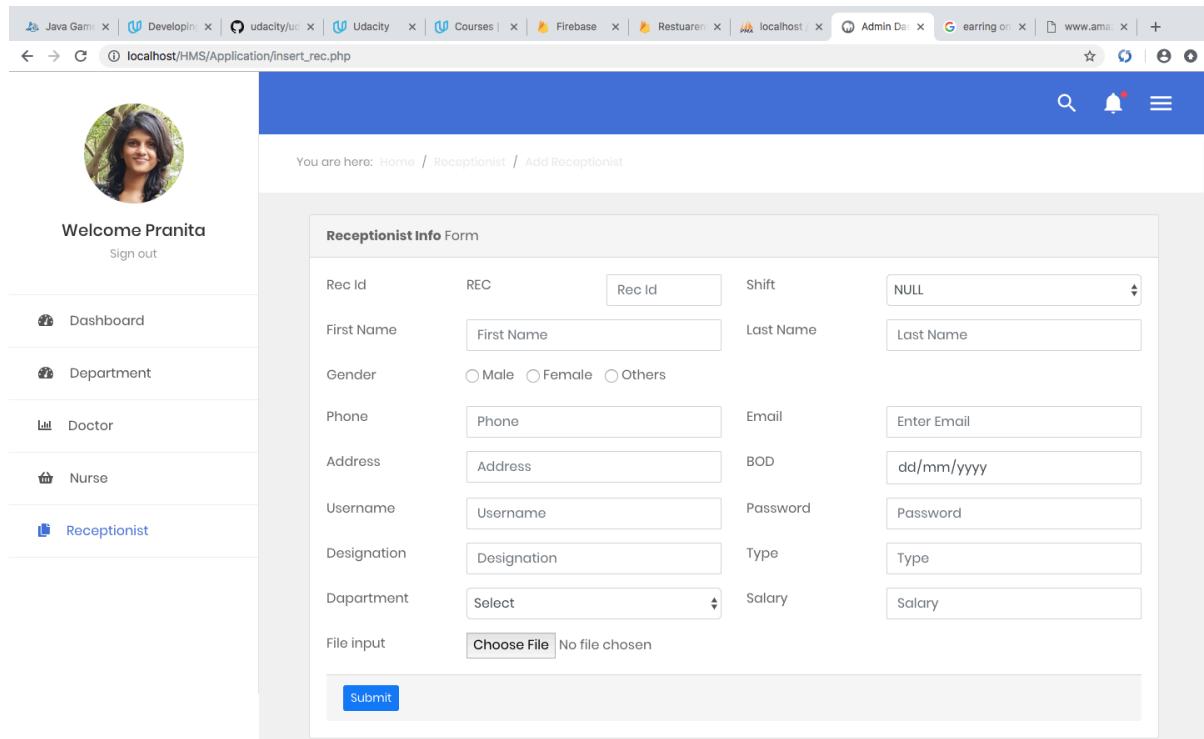
Below the form is a "Submit" button.

RECEPTIONIST

Existing receptionist names will be displayed on panel, Admin have rights to Add new receptionist once they join or Delete the receptionist if they left.



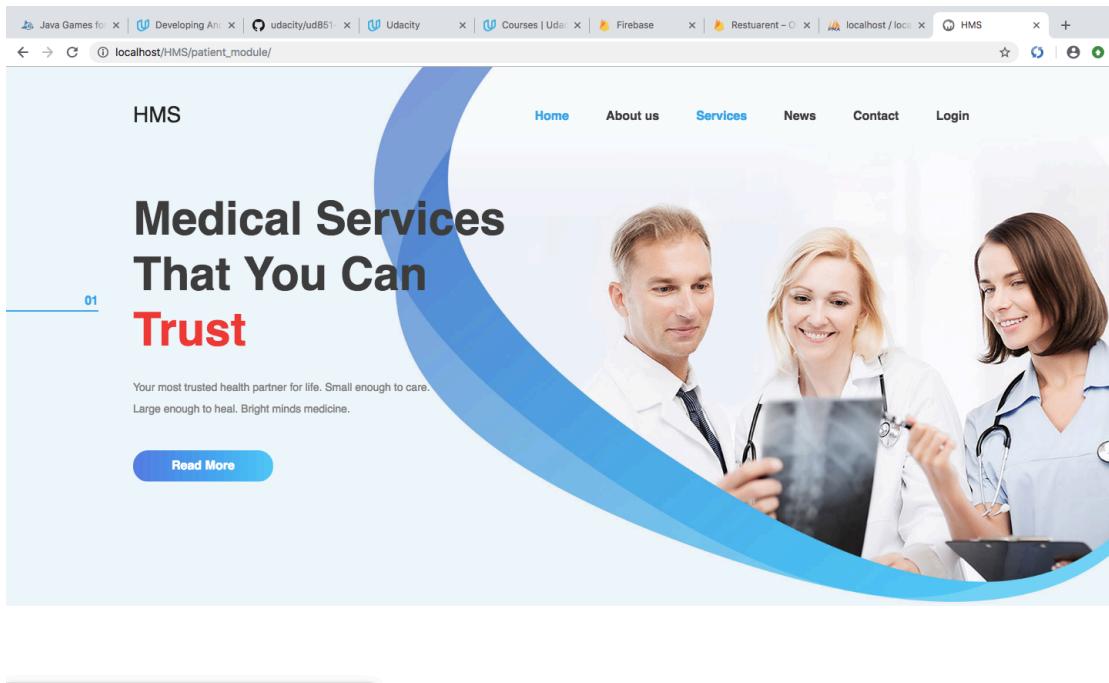
The screenshot shows a web application interface for managing receptionists. On the left, there is a sidebar with icons for Dashboard, Department, Doctor, Nurse, and Receptionist. The Receptionist icon is highlighted in blue. The main content area has a header "Receptionist Details" with buttons for "+ ADD RECEPTIONIST" and "+ DELETE RECEPTIONIST". Below this is a table with columns "RECEPTIONIST ID" and "RECEPTIONIST NAME". Three rows are listed: REC01 (cc cc), REC02 (dd dd), and REC03 (Leo Ferns). Each row has a edit icon. At the bottom, a copyright notice reads "©2018,HMS. All Rights Reserved."



The screenshot shows the "Receptionist Info Form" page. The header indicates the user is at "Home / Receptionist / Add Receptionist". The form contains fields for Rec Id (Rec), First Name, Last Name, Gender (Male, Female, Others), Phone, Email, Address, BOD, Username, Password, Designation, Type, Department (Select), and Salary. There is also a file input field and a "Submit" button. The sidebar on the left remains the same as the previous screenshot.

PATIENT MODULE :

HOME



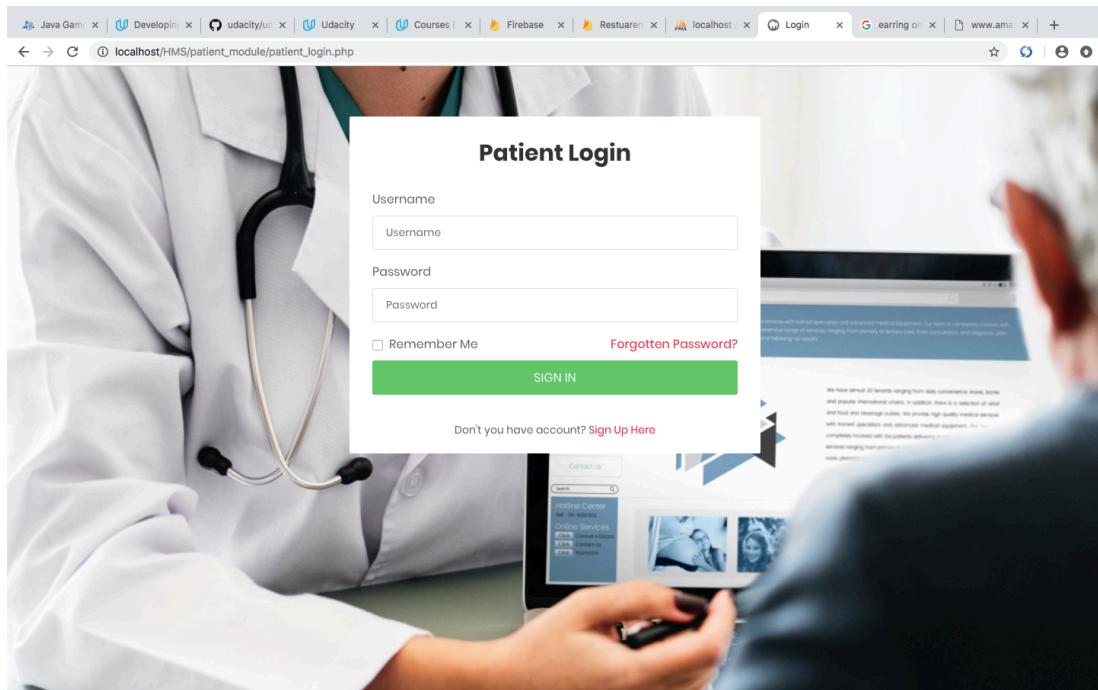
REGISTRATION

In order to make use of HMS services the new Patients need to register themselves first.

Registration can be done by entering the details such as name, email, phone, password and so on.

LOGIN

Patient needs to login by entering their email-id along with the correct password.



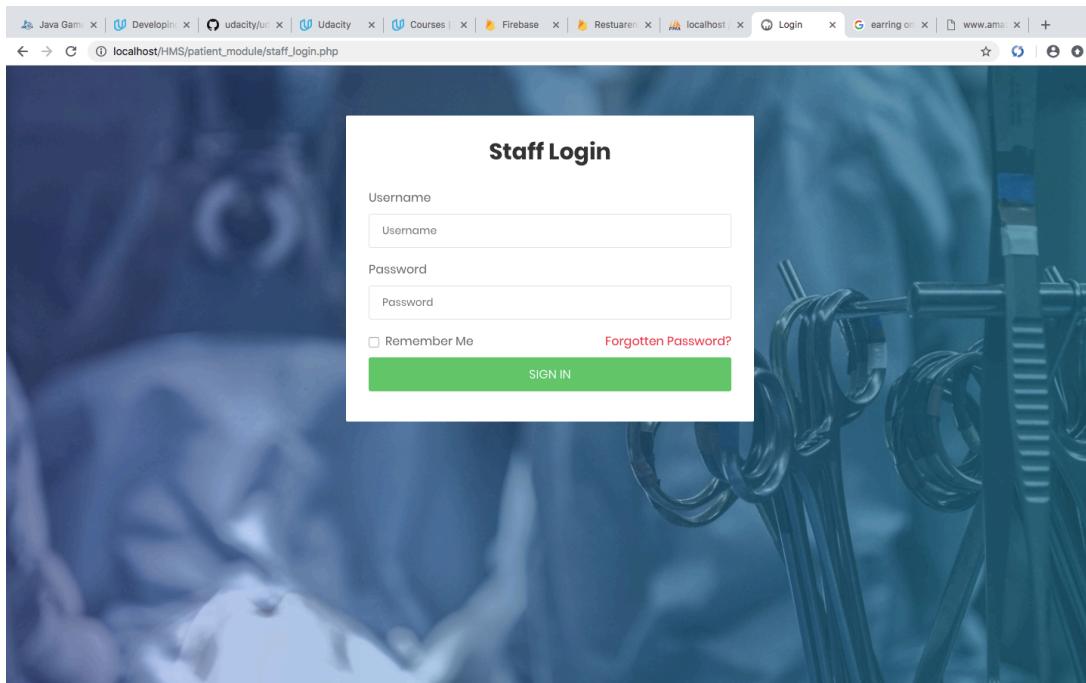
BOOK APPOINTMENT

To book an appointment user have to select department name, based on that doctor list will be displayed select one doctor from that list along with date of appointment.

STAFF MODULE :

LOGIN

All staff (i.e. Doctor, Nurse, Receptionist) have common login, but each one will have different dashboard that will be decided on Username.



STAFF - - -> DOCTOR

Doctor dashboard will open with list of appointment he is supposed to attend.

Date	Time	Patient Name	Status
2018-11-29	05:57	Dattesh Desai	Approved
2018-12-8	01:22	Diya Sheikh	Denied

Copyright © 2018 Colorlib. All rights reserved. Template by [Colorlib](#).

NOTE: Similar with other staff with different dashboard.