**COURSE** : Software Engineering

**COURSE CODE** : CSE-1005

**SLOT** : L33+L34

******** ***LAB REPORT*** ********

# Software Engineering Project Scope Document

**Project Title**: EasyMed-Hospital Portal

**Group ID: 5**

**Project Manager**: Mr. Alongbar Wary (Assistant Professor)

- Identify your Team Members and Project Title.

**Roles and Responsibilities**

| Name | Registration Number | Designation |
|---|---|---|
| K.K.Hariprasad | 19BCE7079 | Team Leader |
| ***Jaldu Bhargav*** | 19BCE7460 | Team Member |
| ***Kotha Harsha*** | 19BCE7294 | Team Member |
| S.V.N.Sai Varun | 19BCE7092 | Team Member |

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- **Perform a Feasibility Study on the Selected Project and prepare a one/two-page writeup.** ---------- (4-5)

- **Specify and Gather the requirements for your chosen project with the required details below:**



- **Specify and Analyze the requirements for your chosen project with the required details below**:



- **Perform Design and Analysis of requirements for your chosen project with the required UML diagrams:**

- **Perform Design and Development of Database Structure for your chosen project:**



- **Perform Testing on the developed project to improve the quality:**



- **Perform a demonstration of your chosen and developed project:**



- **Perform a Feasibility Study on the Selected Project and prepare a one/two-page writeup.**

- **Project Objectives:**

The main objectives of this project is to implement an end-to-end database focused portal for patient registration organizing information and fixing appointment with clinic doctor in VIT-AP.

- **Programming Languages Required:**

Java, MySQL, HTML, CSS.

- **Platforms to be Used:**

Android Studio, Eclipse, lucid chart, VS Code.

- **Problem Statement:**

Hospital is associated with the lives of common people and their day-to-day routines. The manual handling of the record is time consuming and highly prone to error. The purpose of this project is to automate or make online, the process of day to-day activities like Room activities; Admission of New Patient, Discharge of Patient, assign a doctor, and finally compute the bill etc. We have a clinic in VITAP, but Students hardly use it. If we automate the process and make a management system that would help our clique.

- **Reference-Already Existing Work:**

Hospital Management System (HMS) is designed for multispecialty hospitals, to cover a wide range of hospital administration and management processes of patient-centric system. It is an integrated end-to-end Hospital Management System that provides relevant information across the hospital to support effective decision making for patient care (medical records management and billings), and hospital administration, in a seamless flow. In existence, some researchers have contributed positively in the improving of health care institutions management systems. Therefore, we discuss in this section below, some of the related works done in hospital management system by researchers in the field.

- **Outcome Expectation:**


- **Improvements:**

We want to further improve our project by adding GOOGLE MAPS API'S which adds the nearest medical hospitals details. We want to even add Retail management System in this app as it is similar to execute if time permits.

- **Conclusion:**

There are 2 reasons to choose this project:

a) We want to gain an insight into the working of the HOSPITAL. This problem statement is a typical real-world situation and executing it hopefully provides rewarding experience with good results for our team.

b) we want to increase our understanding of database design and innovate user friendly app with genuine effort.

- **Specify and Gather the requirements for your chosen project with the required details below:**

1. **PROBLEM ANALYSIS**
    - **1.1. Overview of the project:**
      **Why computerized?**
    - **1.2. Identification of project scope:**
      **Task involved:**
    - **1.3. Objectives**
    - **1.4. Infrastructure**

# 1. Problem Analysis :-

## ❖ 1.1 Overview of the project:

Hospital Management System (HMS) is designed for multispecialty hospitals, to cover a wide range of hospital administration and management processes of patient-centric system. It is an integrated end-to-end Hospital Management System that provides relevant information across the hospital to support effective decision making for patient care (medical records management and billings), and hospital administration, in a seamless flow.

We intend to develop an app which maintains activities of our college clinic. The supposed users of a hospital management system may be divided into three categories:

**1.** Hospital administration-who manages billing process & views Appointments

**2.** Doctors and other authorized employees: Prescribe Medicines for patients & authorized to modify activities of other two users.

**3.** Patients (Facility and students)- Registered to receive medical treatment and pays bill.

**Why Computerized?**

Manual Records of patient history is time consuming as well as Error prone, so we intend to develop a computerized automated Management System. Our present modern information system makes use of computers for the execution, each of them connected through an optimized network.

Considering our clinic, many students enter and exit the hospital in a day and maintaining their records safely is tedious. To reduce this type of burdens and to manage the financial, hospital administration and clinical aspects, Hospital management system would automate the process and make it easier. Demerits of manual Record maintenance is:

- Time Consuming
- More Cost
- Error Prone
- No Data Security & No Retrieving Ability
- No Patient Details for further communication

By computerizing we can overcome all these complications. The computerization of the system has speed up the process. In the current system, the front office managing is very slow. Human Errors and Manual mistakes are removed thus providing Reliable software for best use.

We also intend to add API Based Google Map for Knowing nearest medical shops near our college.

## ❖ 1.2 Identification of project scope:

- User friendly interface
- Easy to access patient details

**Task involved:**

- Feasibility study
- Implementation of Security system for Doctors and Hospital Administration
- Database management system
- API Based Google Map
- Password and Login Management System

## ❖ 1.3 Objectives:

**Uncomplicated appointments:**

- To provide an easy and error free schedule for doctors and patients (students and faculty) of VITAP.
- To provide retrieving ability and decrease the complexity of manual maintenance of patient records.
- To provide appointment confirmation to all other users (respective patient and doctor) on appointments approved by hospital administration.

**Mobile alerts:**

- To provide notification alerts on confirmation of appointment and a remainder at time of schedule.
- To provide a clinical report for a patient after the treatment provided by a doctor.
- To provide medical prescriptions suggested by a doctor to a patient and respective bill with consultation fee.

**Helpdesk:**

- To provide complaints, suggestions to the VITAP administration.
  - **For example:** Regarding billing process, Treatment, hygiene.

## ❖ 1.4 Infrastructure:

These are the software which would be used border to create our project:

- Android Studio - Arctic Fox | 2020.3. 1.
- Visual Studio 2019 version 16.7.12
- Star UML/Argo UML
- My SQL Database

**Specify and Analyze the requirements for your chosen project with the required details below:**

**2. SOFTWARE REQUIREMENT ANALYSIS AND PLANNING**

**2.1 Description of individual phase/module:**

**2.1.1 User characteristics**

**2.1.2 General constraints**

**2.1.3 Assumption:**

**Dependency:**

**2.1.4 Functional requirements:** -Input, Output, Description

**2.2 Identify individual module deliverables**

## 2. Software Requirement Analysis and Planning :-

### ➢ 2.1 Description of individual phase/module:

#### ❖ 2.1.1 User Characteristics:

**Admin :**

Admin plays vital role in functioning of Hospital management System. They oversee organizational part of hospital. Either working in a team or independently, they make sure a medical facility is employing effective and efficient practices that deliver the best care possible. What a doctor is to a patient, a hospital admin is to a medical facility.

- **Functionalities are:**

- Edit Services
- Edit Doctor Details
- Edit patient details

**Receptionist :**

Confirms appointment of patients on confirmation with doctor.

- **Functionality is:**
  - Confirm Appointment

**Patient :**

Patient receives services on confirmation by doctor. previous records of their prescription can also be seen by them.

- **Functionalities are:**
  - Consult doctor
  - Make Appointment
  - Edit Patient Details

**Doctor :**

Provides clinical support to patient. The disease history, test results, prescribed treatment can be accessed by doctors without much delay in order to make an accurate diagnosis and monitor the patient's health. They can modify their slots on confirmation with receptionist.

- **Functionality is:**
  - Edit Doctor details

### 2.1.2 General Constraints:

- User id of patient should match with OTP sent to patient's registered mobile number, then logging in is allowed.
- Patient is restricted to view their respective appointments and previous records of their prescription.
- Doctors are permitted to view their respective patient details and their schedule.

### ❖ 2.1.3 Assumption:

- Every user knows English
- All users are equipped with mobile phones
- **Dependency :**
    - Patient can only see appointment confirmation after authentication from receptionist on confirmation with doctor.
    - Admin of hospital can control, regulate and monitor all executional activities and primary services of hospital

### ❖ 2.1.4 Functional Requirements:

- **Login**

- **Description:**

  It displays the welcome notes for four users.

- **Input:** Username and password
- **Output:** Depending upon the input, the homepage displays for the user.

- **Patient login**

- **Description:**

Shows available appointment slots and also disease description to doctor. Previous records of visit are also shown.

- **Input:** available Services with appointment slots and also disease description
- **Output:** Confirmation regarding appointment and also billing with disease report after examination.

### Doctor login

- **Description:**

Shows timeslots of patient's appointment. patient's medication report and list of medicines are also available for each patient who is visiting hospital.

- **Input:** Writes Prescription after examination. can send a message to Receptionist to modify any slots.
- **Output:** appointment slots on that day are displayed.

### Receptionist login

- **Description:**

Fixes appointment for patient examination by doctor. Also, Complete report after examination is sent to patient.

- **Input:** Report after prescription.
- **Output:** Appointment slots on that day are displayed.

### Admin login

- **Description:**

Shows all other user's (patient, doctor and receptionist) details after opening admin page.

- **Input:** Available to modify services, appointments.
- **Output:** NILL.

## ➢ 2.2 Identify Individual Module Deliverables:

### ❖ Login Module:

- Login id and password is given as input for this page. if the password or login is correct then concerned homepage is shown for respective user.

### ❖ Patient Module:

- End user of hospital management system.
- Available appointment slots are displayed to choose
- Confirmation regarding appointment is received to patient with disease report after examination.
- In case of any queries then complaint is registered in the portal.

### ❖ Doctor Module:

- Appointment slots on that day are displayed
- Writes medication and prescription after examination.
- In case of any queries then complaint is registered in the portal.
- Previous are records of patients are also shown (if time permits) and a simple memo to request receptionist for any modification.

### ❖ Receptionist Module:

- Schedules appointment for patient consultation with doctor.
- Confirmation is sent to patient after appointment confirmation.
- Modifies schedule if requested by doctor.

❖ **Admin Module:**

- Access to update and modify Services, timeslots to all other users.
- Receives complaints and solves all the issues.

- **Perform Design and Analysis of requirements for your chosen project with the required UML diagrams:**

**3. DATA MODELING**

**3.1 System Architecture Design**

**3.2 Use Case Diagram**

**3.3 Activity Diagram**

**3.4 DFD Diagram**

# 3. DATA MODELING :-

## ➢ 3.1 System Architecture Design:

A system architecture or systems architecture is the conceptual model that defines thestructure, behavior and more views of a system.

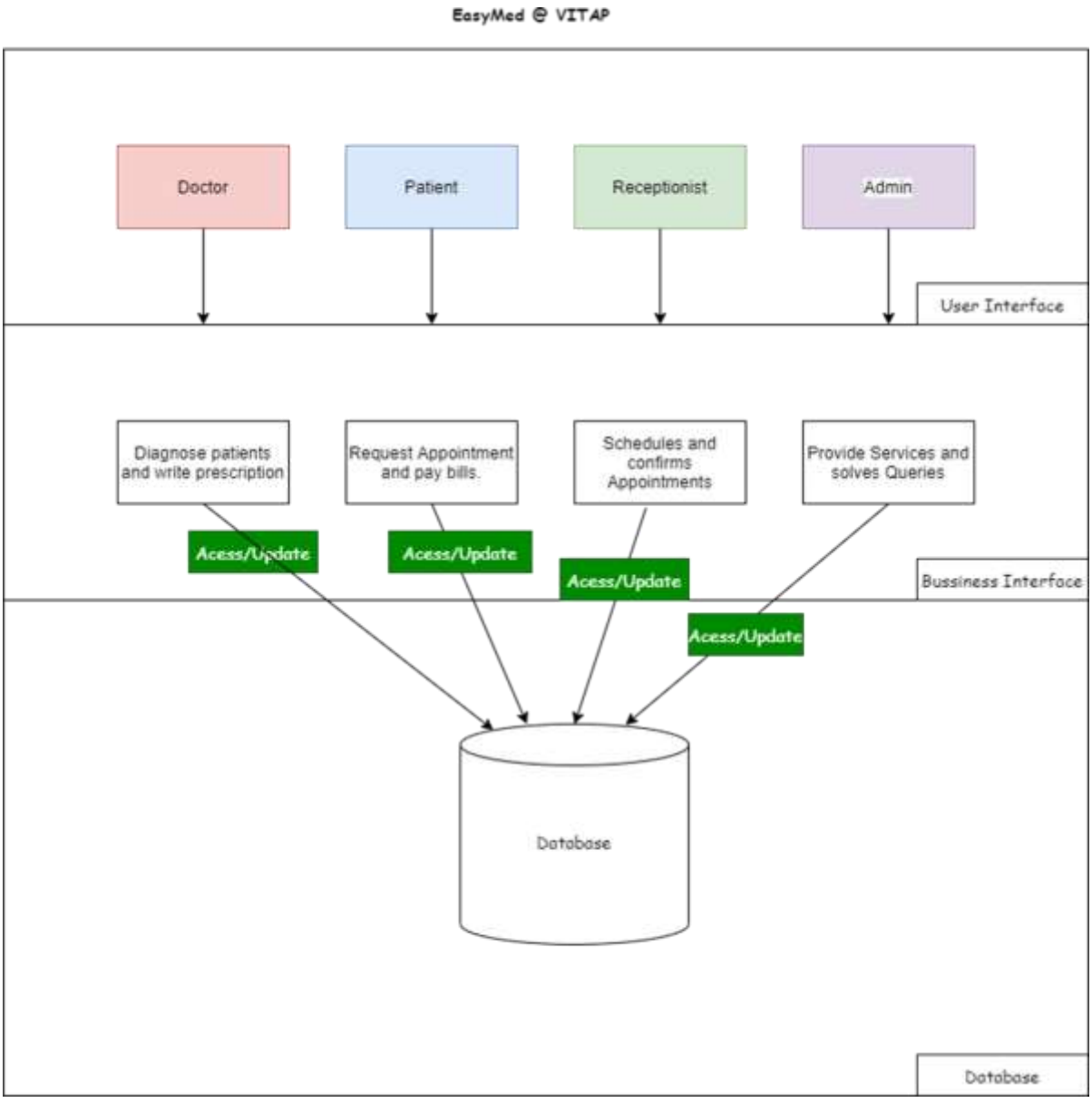
As architecture description is a formal description and representation of a system, organized in a way that supports reasoning about the structures and behaviors of the system.

## THREE-TIER ARCHITECTURE

- Three-tier architecture is an architectural deployment style that describe the separation of functionality into layers with each segment being a tier that can be located on a physically separate computer.

- They evolved through the component-oriented approach, generally using platform specific methods for communication instead of a message-based approach.

- The network architecture used in this type is three tier client-server architecture and distributed database architecture.




## ➢ 3.2 Use Case Diagram:

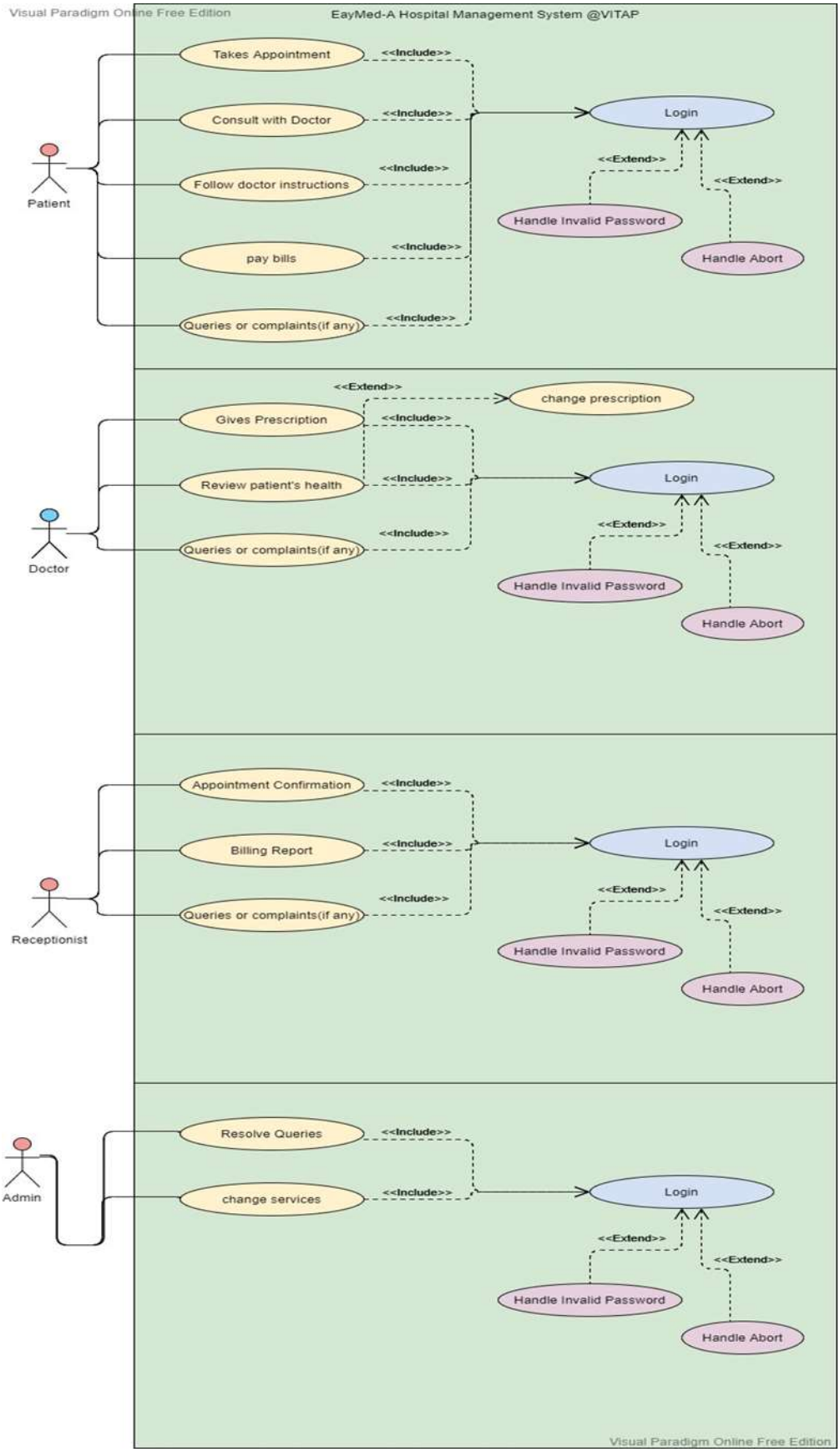
A use case diagram in the Unified Modelling Language (UML) is a type of behavioral diagramdefined by and created from a use-case analysis. Its purpose is to present a graphical overviewof the functionality provided by a system in terms of actors, their goals (represented as use cases), and any dependencies between those use cases.

- Doctor produces medication report and list of medicines are also available for each patient who is visiting hospital.

- The patients' information must be composed of their basic data, sickness complaints orconsultations including admission. These data were then recorded and given to the appropriate physician for curing and basis for the kind of services to be done.

- Admin or the main user of the system could have access into the patient information interms of availing the hospital services.

- Hospital Reception module supports some of the many job duties of hospital receptionist. Receptionist schedules patient's appointments and admission to the hospital, collects information from patient upon patient's arrival and/or by phone. For the patient that will stay in the hospital ("inpatient") she or he should have a bed allottedin a ward. Receptionists might also receive patient's payments, record them in a database and provide receipts, file insurance claims and medical reports.


Visual Paradigm Online Free Edition
EayMed-A Hospital Management System @VITAP
Takes Appointment
Consult with Doctor
Follow doctor instructions
pay bills
Queries or complaints(if any)
<<Include>>
Login
<<Extend>>
Handle Invalid Password
Handle Abort
Patient
Gives Prescription
Review patient's health
Queries or complaints(if any)
change prescription
Doctor
Appointment Confirmation
Billing Report
Queries or complaints(if any)
Receptionist
Resolve Queries
change services
Admin
Visual Paradigm Online Free Edition

## ➢ 3.3 Activity Diagram:

A UML activity diagram helps to visualize a certain use case at a more detailed level. It is a behavioral diagram that illustrates the flow of activities through a system.

- UML activity diagrams can also be used to depict a flow of events in a business process. They can be used to examine business processes in order to identify its flow and requirements.

- Activity diagrams can be used to model business requirements, create a high-level view of a system's functionalities, analyse use cases and for various other purposes. In each of these cases, here's how to draw an activity diagram from the beginning.

- Activity diagram describes the flow of control in a system. So, it consists of activities and links. The flow can be sequential, concurrent, or branched.

- Activities are nothing but the functions of a system. Numbers of activity diagrams are prepared to capture the entire flow in a system.

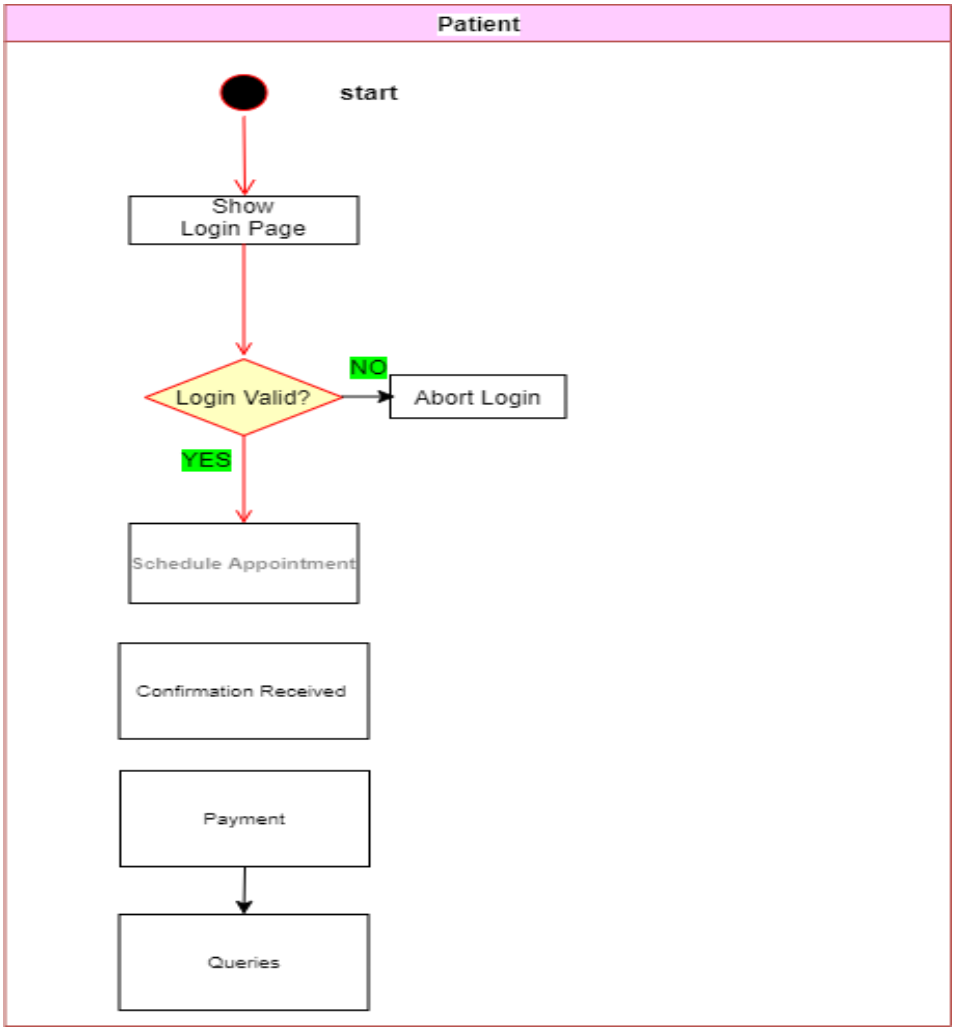
- Activity diagrams are used to visualize the flow of controls in a system. This is prepared to have an idea of how the system will work when executed.

**Following flow is shown in below Activity diagram:**

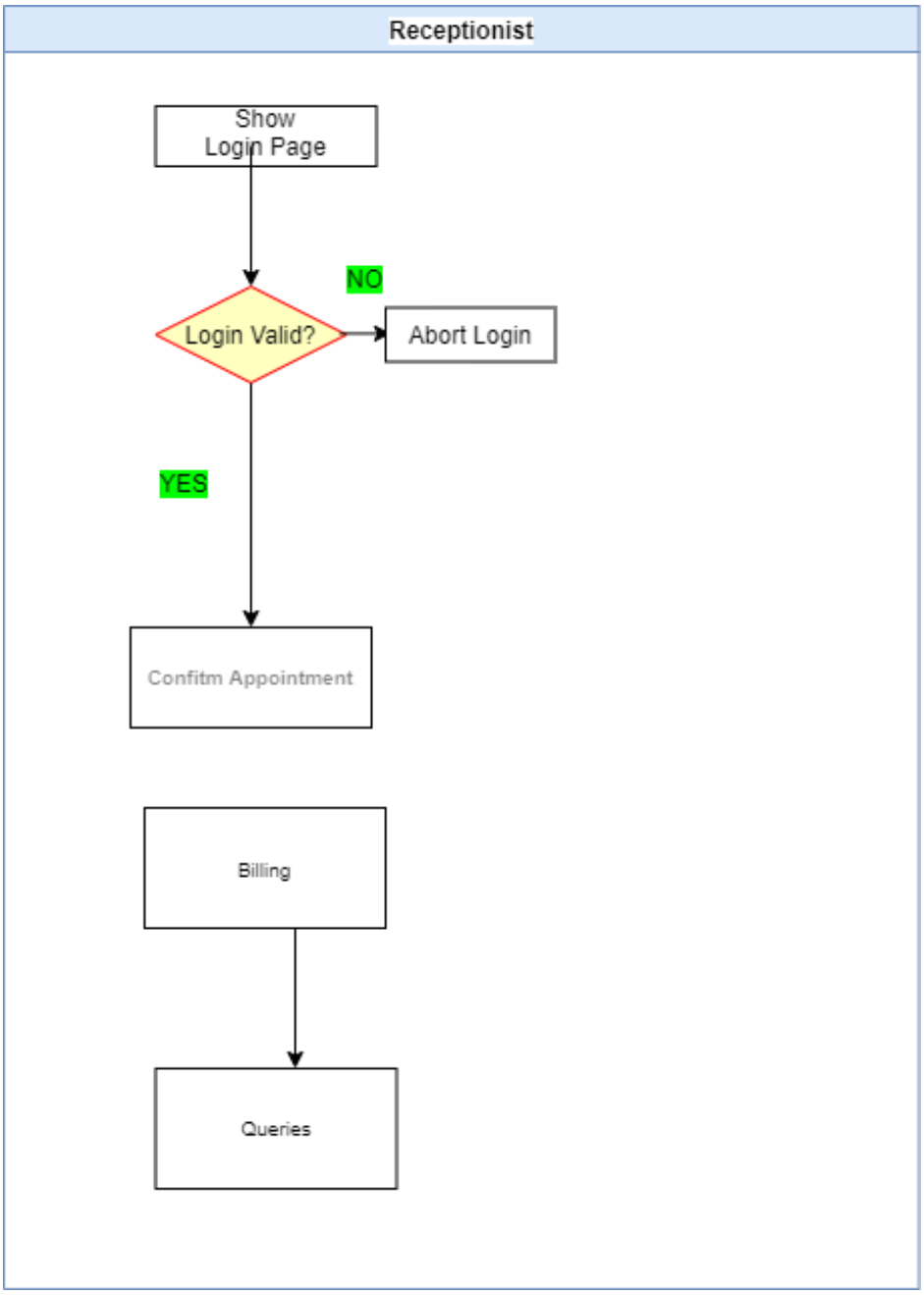
- ***Patients*** Scheduling Appointments for check-up.
- ***Receptionist*** schedules patient's appointments and admission to the hospital. Receptionists also receive patient's payments.
- ***Doctor*** produces medication report and list of medicines are also available for each patient who is visiting hospital.
- ***Admin*** or the ***main user*** of the system could have access into the patient information in terms of availing the hospital services.

## ** Activity Diagram of EasyMed – A hospital management System @ VITAP **

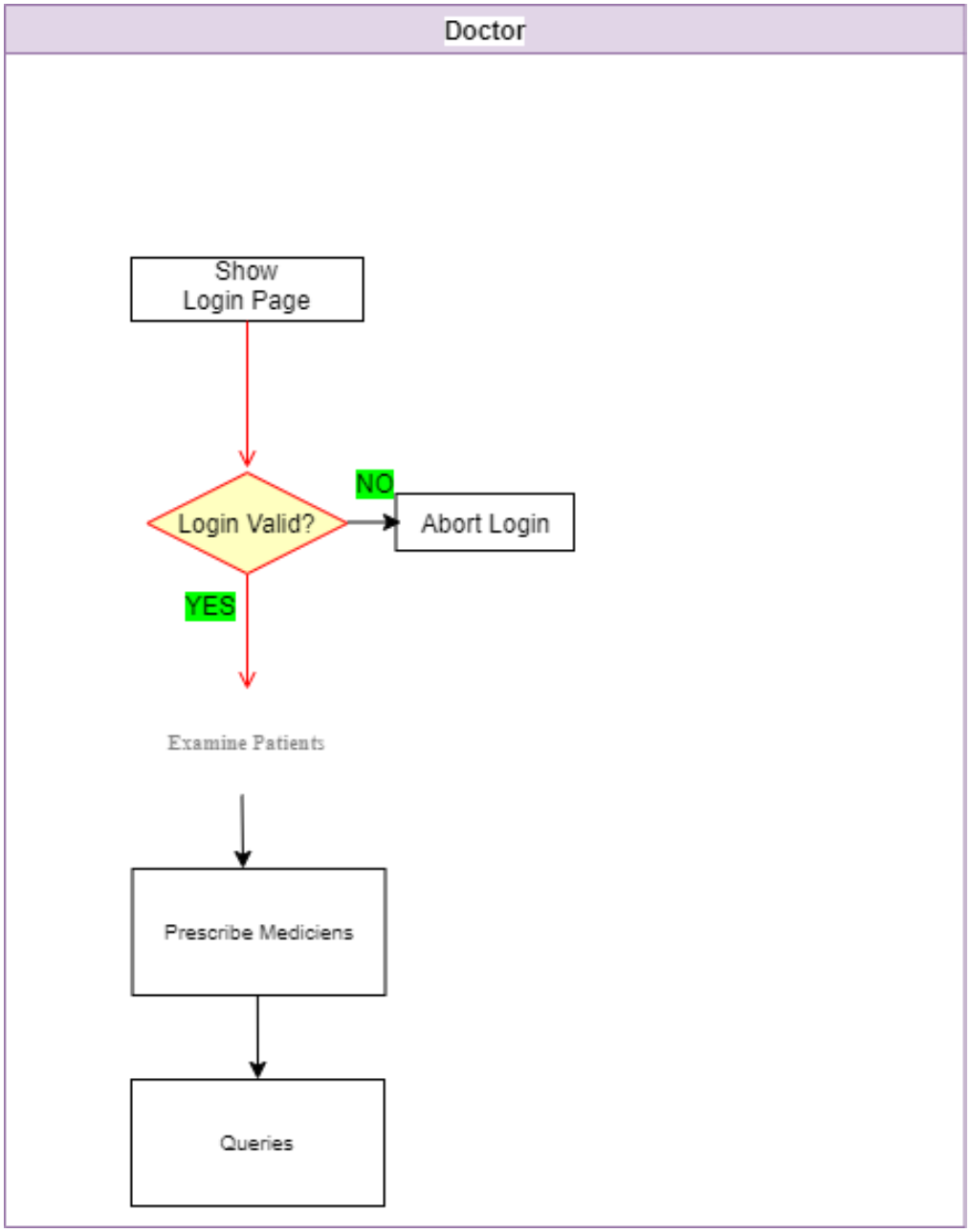
### ❖ *PATIENT*



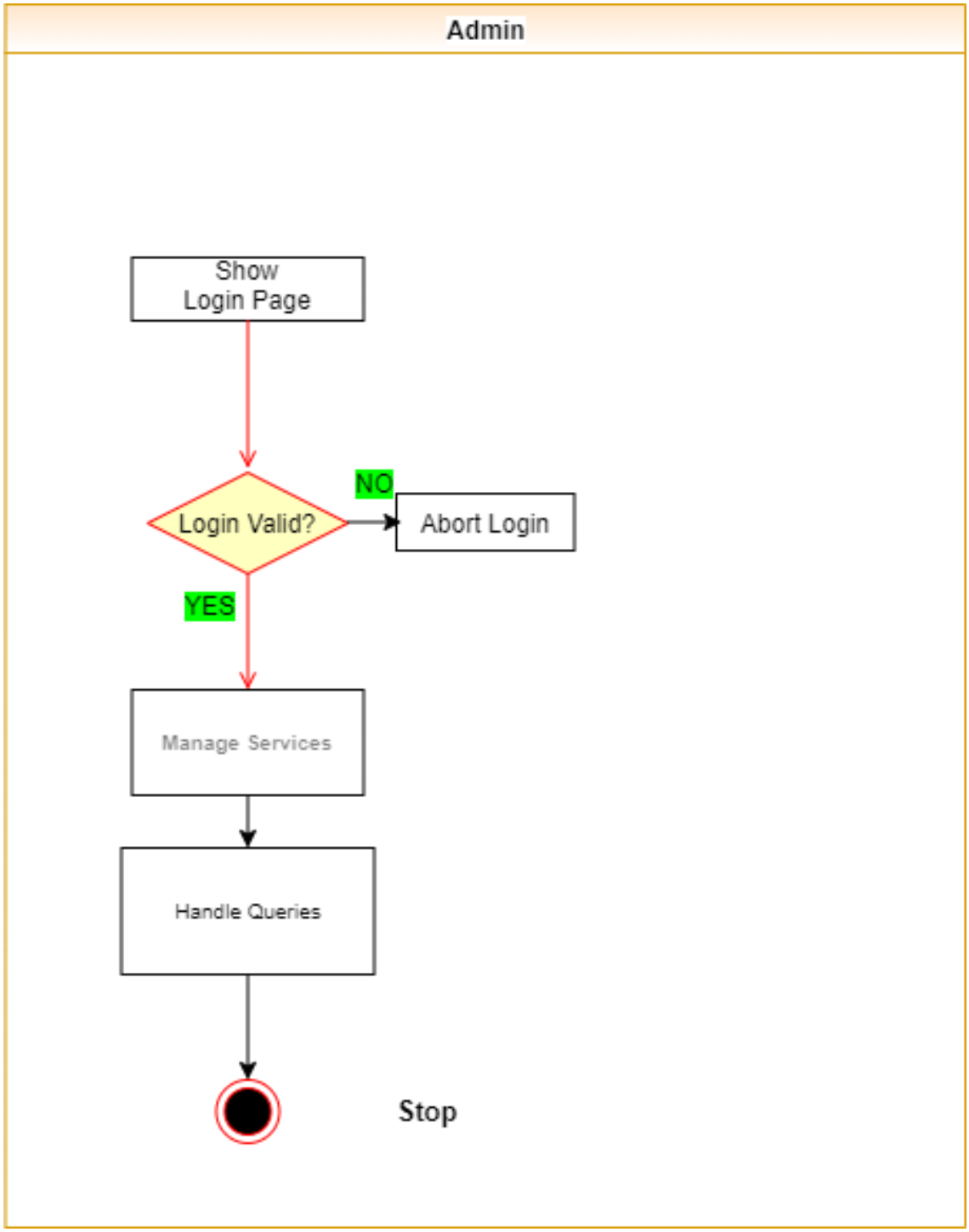
## ❖ ***RECEPTIONIST***



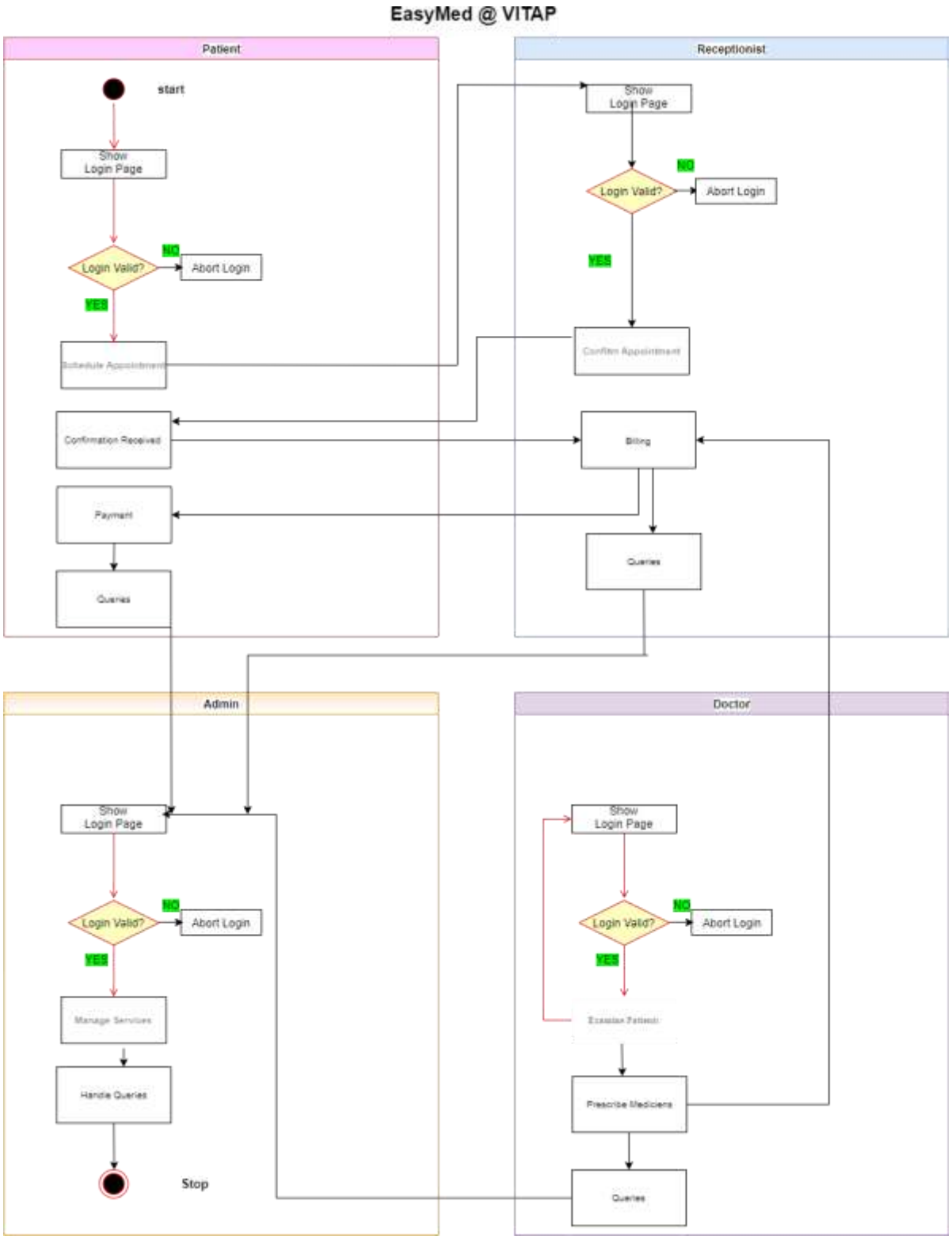
## ❖ ***DOCTOR***


Doctor
Show
Login Page
Login Valid?
NO
Abort Login
YES
Examine Patients
Prescribe Mediciens
Queries

## ❖ ***ADMIN***


Admin
Show
Login Page
Login Valid?
NO
Abort Login
YES
Manage Services
Handle Queries
Stop

## ❖ *EasyMed - Hospital*



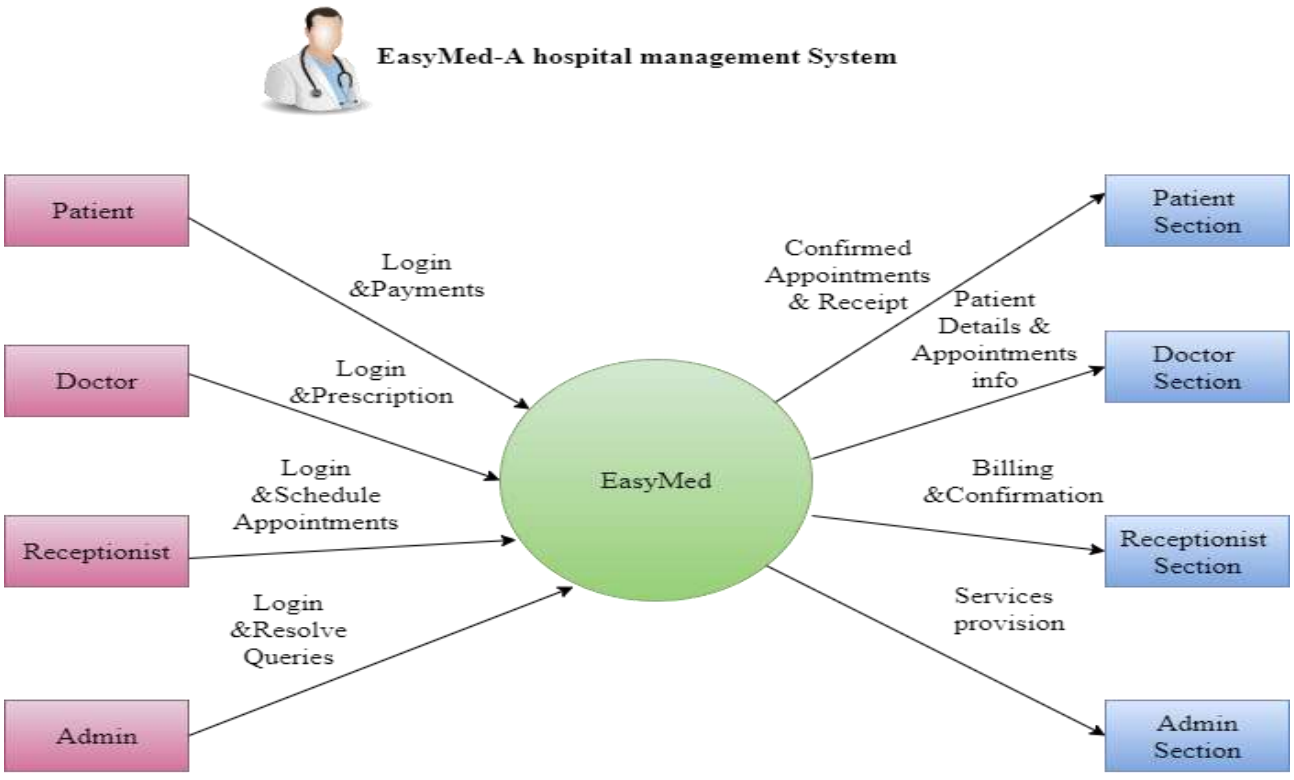
## ➢ 3.4 DFD (Data Flow Diagram):

- The ***Data Flow Diagram*** enables us to develop models of the information domain and functional domain.
- As the DFD is refined into greater levels of detail, we perform an implicit functional decomposition of the system.
- At the same time, the DFD refinement results in a corresponding refinement of data as it moves through the processes that embody the application.

### ** The DFD diagram of EasyMed – A hospital management System @ VITAP **

#### ❖ Level-0 DFD (Context diagram) of EasyMed

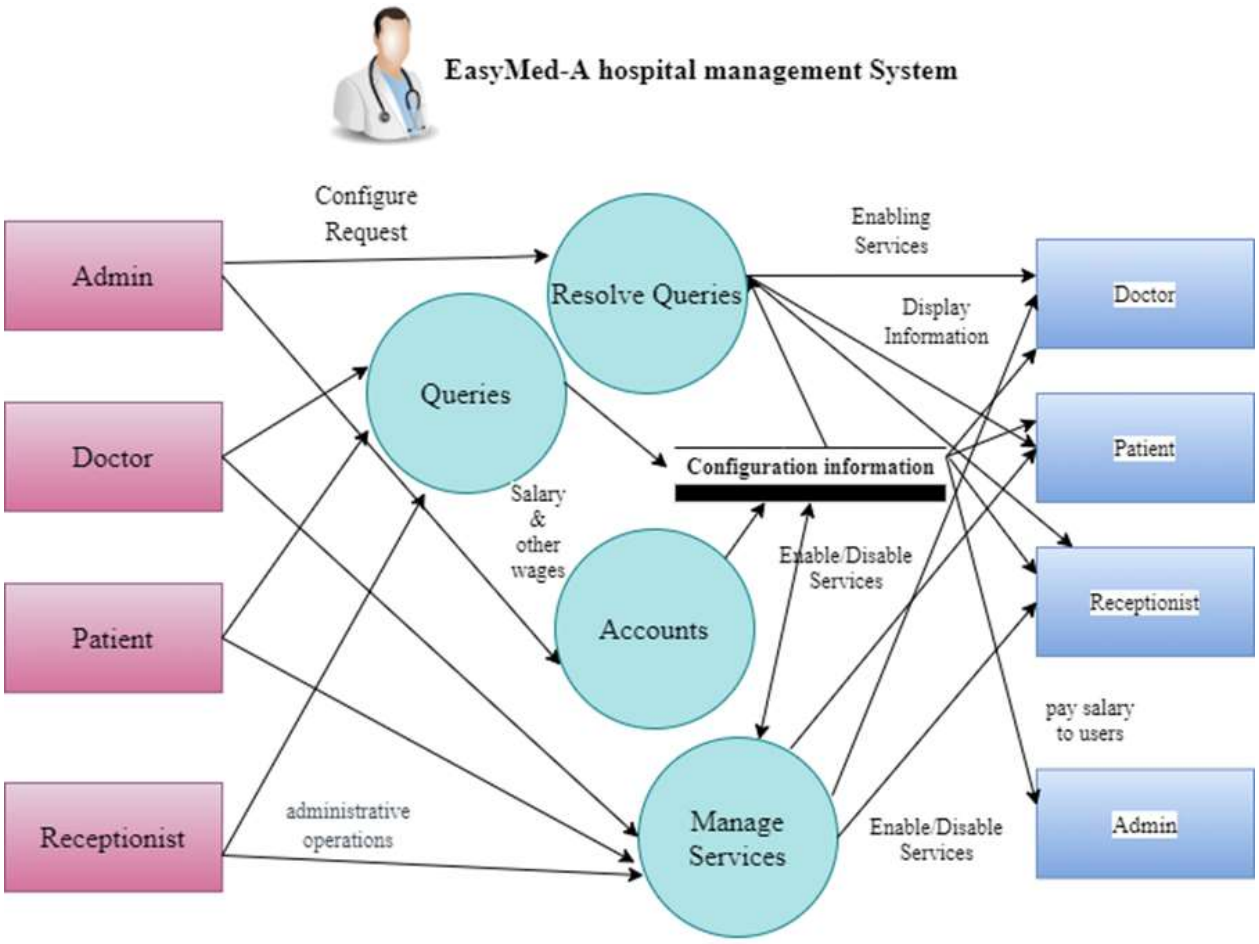
- Level-0 DFD of Hospital Management System shows how the system is divided into subsystems (processes each of which deals with one or more of the data flows to or from an external agent and which together provide all of the functionality of the Hospital Management System as a whole.




Comtext Level DFD for EasyMed-A hospital Management System @VITAP

## ❖ Level-1 Data Flow Diagram of EasyMed

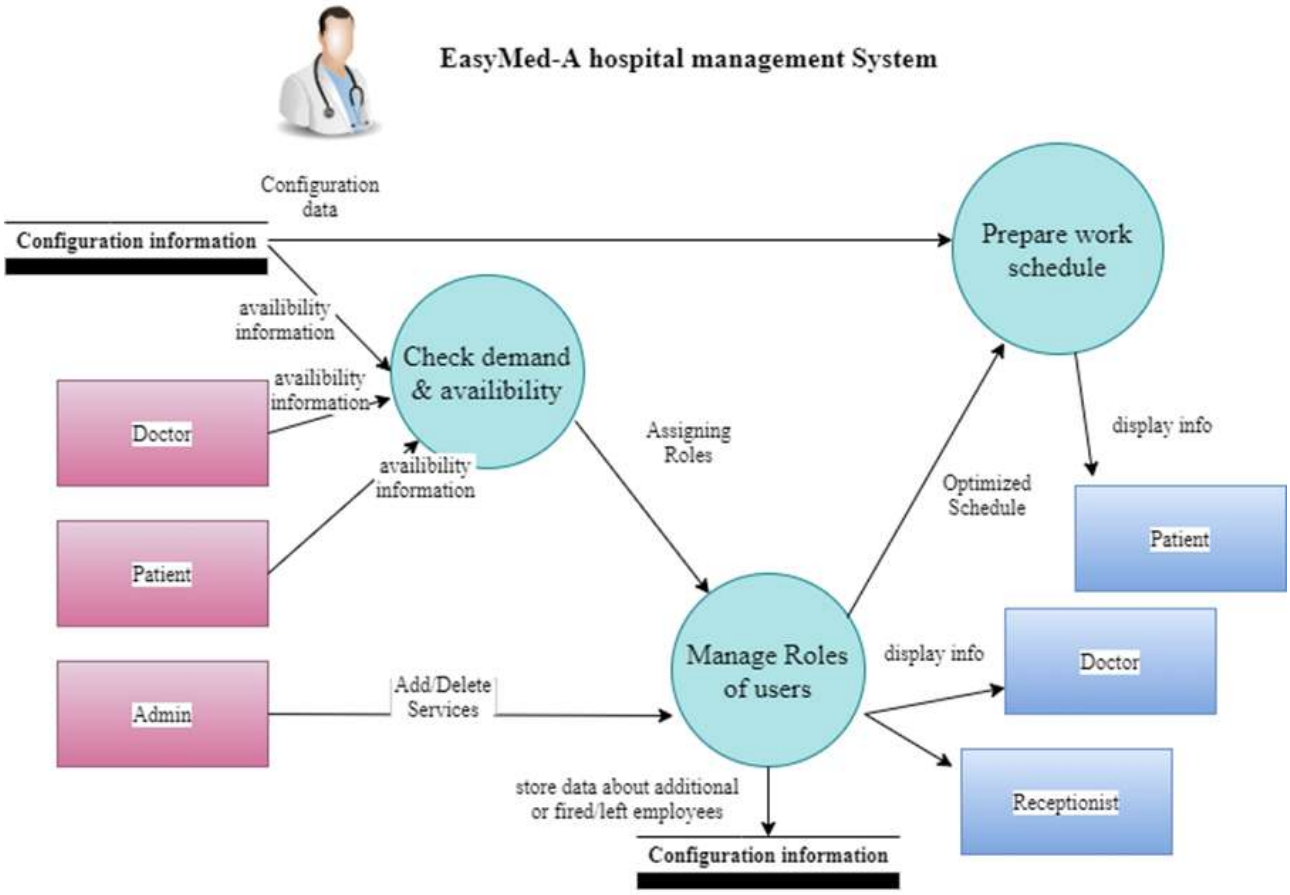
- This level goes deeper into parts of first level.
- Here, we took admin functionalities and went deeper into exploration.




LEVEL 1 DFD for Admin in EasyMed-A hospital management System @ VITAP

## ❖ Level-2 Data Flow Diagram of EasyMed

- Manage Services from admin functionalities is further drilled in this level.




**LEVEL 2 DFD for Admin(Manage Services) in EasyMed-A hospital management System @ VITAP**

## ➢ 3.5 Class Diagram:

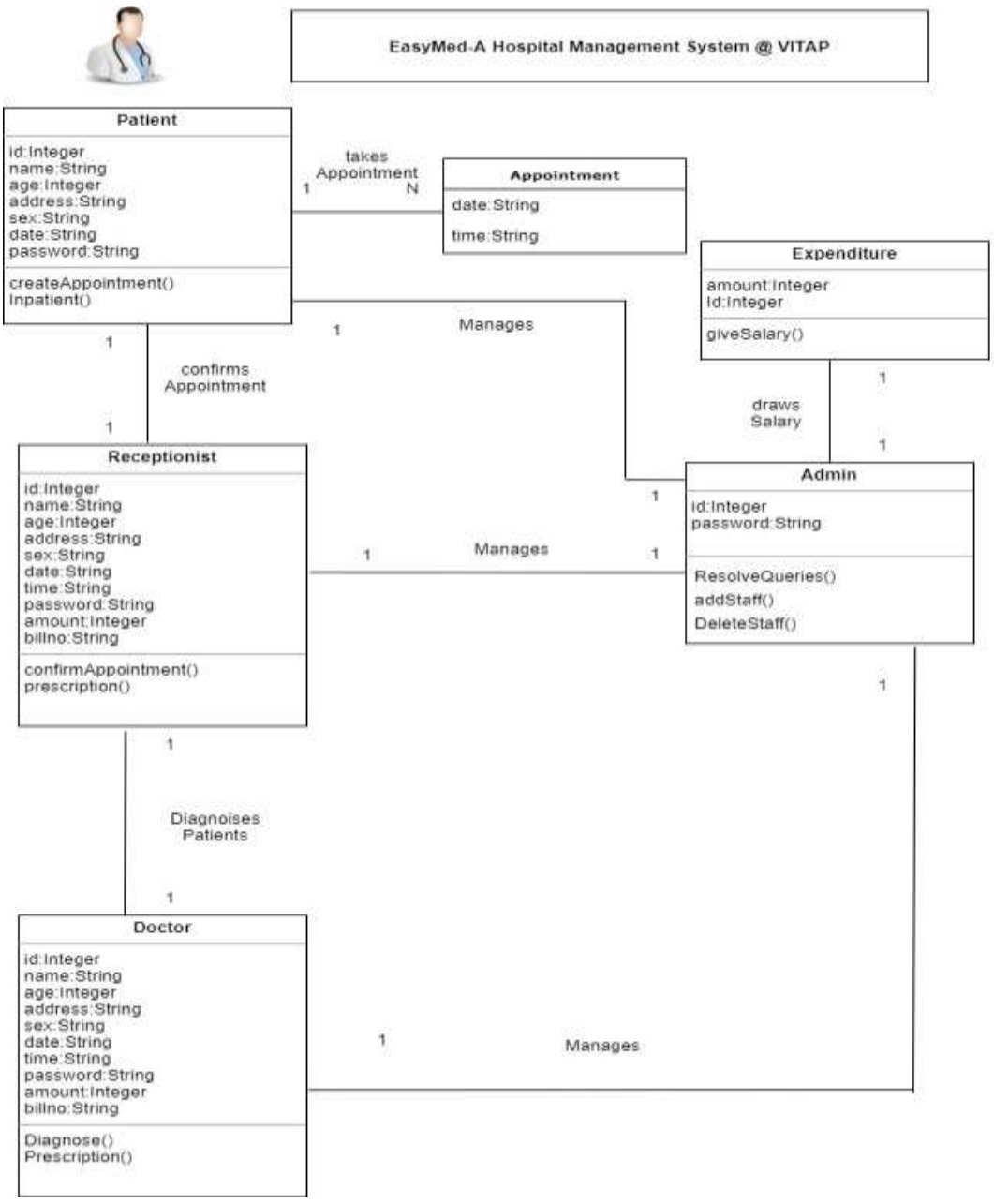
- Class diagram is a static diagram. It represents the static view of an application. Class diagram is not only used for visualizing, describing, and documenting different aspects of a system but also for constructing executable code of the software application.

- Class diagram describes the attributes and operations of a class and also the constraints imposed on the system. The class diagrams are widely used in the modelling of object-oriented systems because they are the only UML diagrams, which can be mapped directly with object-oriented languages.

- Class diagram shows a collection of classes, interfaces, associations, collaborations, and constraints. It is also known as a structural diagram.

## ** Class diagram of EasyMed

## – A hospital management System @ VITAP **



- **Perform Design and Development of Database Structure for your chosen project:**

## 4. DEVELOPMENT

### 4.1 Database Structure

# 4. DEVELOPMENT :-

## ➢ 4.1 Database Structure:

- The Database consists of 5 tables; patient, doctor, login, receptionist and admin
  - The '***patient***' table consists of the basic data about the patient.
  - '***doctor***' consists of the information about doctor.
  - The table '***admin***' consists of the information regarding the staff.
  - '***Receptionist***' consists of data about the scheduling Appointments.
  - Finally, '***login***' table records of user.
  - In this way the entire billing system is integrated within a single database.

## Login:

| FIELDS | DATATYPE | SIZE | CONSTRAINTS | DESCRIPTION |
|---|---|---|---|---|
| User_id | Varchar2 | 20 | Primary key | A unique id that identifies user |
| Password | Varchar2 | 10 | Not null | Password to the user which enters into home |

## Patient:

| FIELDS | DATATYPE | SIZE | CONSTRAINTS | DESCRIPTION |
|---|---|---|---|---|
| Patient_id | Number | 2 | Primary key | A unique id that identifies patient |
| Patient_name | Varchar2 | 20 | Not null | Describes names of patient |
| Age | Integer | 3 | Not null | Descries age of patient |
| weight | Integer | 3 | Not null | Describes Weight of Patient |
| gender | Varchar2 | 20 | Not null | Mentions gender of patient |
| Disease | Varchar2 | 20 | Not null | Mention Disease |
| Disease_Description | Varchar2 | 100 | Not null | Describe disease |
| Doctor_id | Integer | 3 | Not null | Describes Assigned doctor |
| Queries | Varchar2 | 100 | Not null | Describe Queries |

## Doctor:

| FIELDS | DATATYPE | SIZE | CONSTRAINTS | DESCRIPTION |
|---|---|---|---|---|
| Doctor_id | Number | 20 | Primary key | A unique id that identifies Doctor |
| Doctor_name | Varchar2 | 20 | Not null | Describes names of doctors |
| Patient_id | Integer | 2 | Not null | Describe associated patient's id |
| Disease_history | Varchar2 | 100 | Not null | Describe diseases history associated with patient |
| Queries | Varchar2 | 100 | Not null | Describe Queries |

## Admin:

| FIELDS | DATATYPE | SIZE | CONSTRAINTS | DESCRIPTION |
|---|---|---|---|---|
| staff_id | Number | 20 | Primary key | A staff id that identifies all users |
| staff_name | Varchar2 | 20 | Not null | Describes names of staff members |
| Queries_Resolve | Varchar2 | 100 | Not null | Resolve Queries |

## Receptionist:

| FIELDS | DATATYPE | SIZE | CONSTRAINTS | DESCRIPTION |
|---|---|---|---|---|
| patient_id | Number | 2 | Composite key | A patient id that identifies all patients |
| Doctor_id | Varchar2 | 2 | Composite Key | A doctor id that identifies all doctors |
| Schedule | Varchar2 | 20 | Not null | Fix date & time for doctor and patients. |
| Queries | Varchar2 | 100 | Not null | Describe Queries |

- **Perform Testing on the developed project to improve the quality:**

### 5. SOFTWARE TESTING

#### 5.1 Test Plan

#### 5.2 Test Results & Debugging

## 5. SOFTWARE TESTING :-

- The basic objective of writing test cases **is to validate the testing coverage of the web application.**

- So, writing test cases brings some sort of standardization and minimizes the ad-hoc approach in testing.

- **Fields in test cases:**
  - **Test case id:**
  - **Unit to test:** What to be verified?
  - **Assumptions:**
  - **Test data:** Variables and their values
  - **Steps to be executed:**
  - **Excepted result:**
  - **Actual result:** Pass/Fail
  - **Comments:**

## 5.1 Test Plan:

- **CASE-1 :-**

  **Test case name:** login

  **Test case id:** 120

  **Unit to test:** login

  **Assumption:** Login process is successfully done

  **Test data:** User id ={valid,invalid,empty,valid email,Invalid email,}

  Password:{valid,invalid,empty}

- **CASE-2 :-**

  **Test case name:** patient

  **Test case id:** 121

  **Unit to test:** patient

  **Assumption:** Patient has registered successfully

  **Test data:** User id ={valid,invalid,empty,valid email,Invalid email,}

  Password:{valid,invalid,empty}

## CASE-3 :-

**Test case name:** doctor

**Test case id:** 122

**Unit to test:** doctor

**Assumption**: Doctor checks the patient successfully

**Test data:** User id ={valid,invalid,empty,valid email,Invalid email,}

Password:{valid,invalid,empty}

## CASE-4 :-

**Test case name:** admin

**Test case id:** 123

**Unit to test:** admin

**Assumption:** Admin resolves queries successfully

**Test data:** User id ={valid,invalid,empty,valid email,Invalid email,}

Password:{valid,invalid,empty}

## CASE-5 :-

**Test case name:** receptionist

**Test case id:** 124

**Unit to test:** receptionist

**Assumption:** Receptionist successfully fixes date & time for doctor and patients.

**Test data:** User id ={valid,invalid,empty,valid email,Invalid email,}

Password:{valid,invalid,empty}

## STEPS TO BE EXECUTED :-

- Login page to be displayed
- Category of user in chosen
- User id is given in the test box
- Password is given in the text box
- Login button is viewed
- Click the Login button
- Verify corresponding user page with welcome note

## EXPECTED VALUE :-

- View login page
- Display corresponding welcome page
- View the profile with correct username

## ACTUAL VALUE :-

- Login page is viewed
- Displayed welcome page
- Profile is viewed with correct username

**PASS / FAIL :-** Pass

**COMMENT :-** There is no need for software development team to change

## ➢ 5.1 Test Results & Debugging:

| Serial no | Test case id | Test case name | Pass/Fail | If fail, Comment on it |
|---|---|---|---|---|
| 1. | 120 | Login | Pass | ------ |
| 2. | 121 | Patient | Pass | ------- |
| 3. | 122 | Doctor | Pass | ------- |
| 4. | 123 | Admin | Fail | Instead of button label were placed. So, result button not working properly. |
| 5. | 124 | Receptionist | Fail | Instead of button label were placed. So, result button not working properly. |

- **Perform a demonstration of your chosen and developed project:**

## 6. PROJECT DEMO

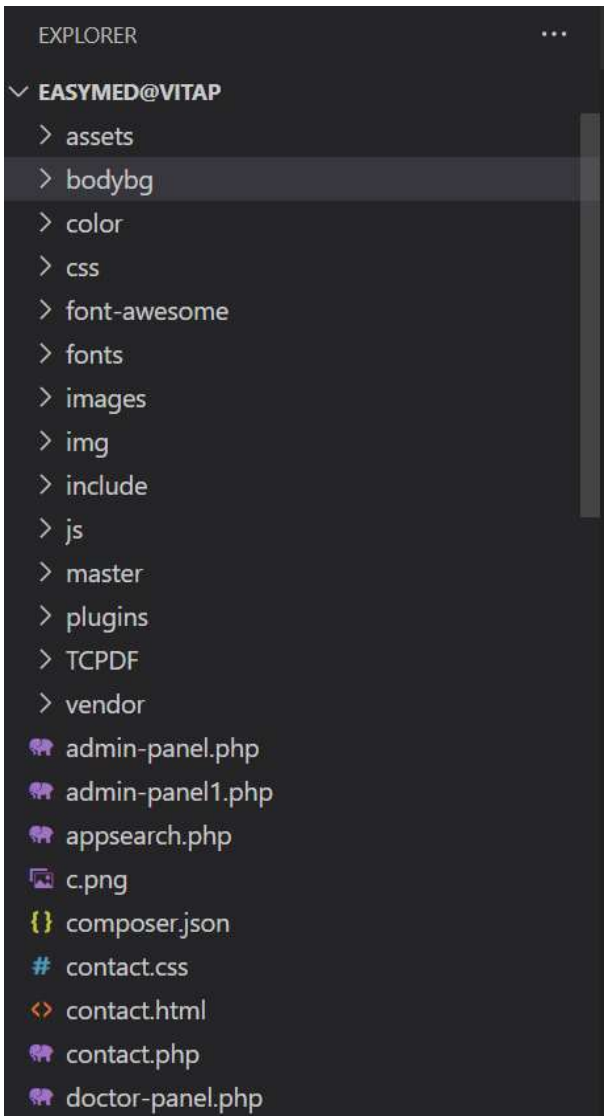
### 6.1 Screen shots

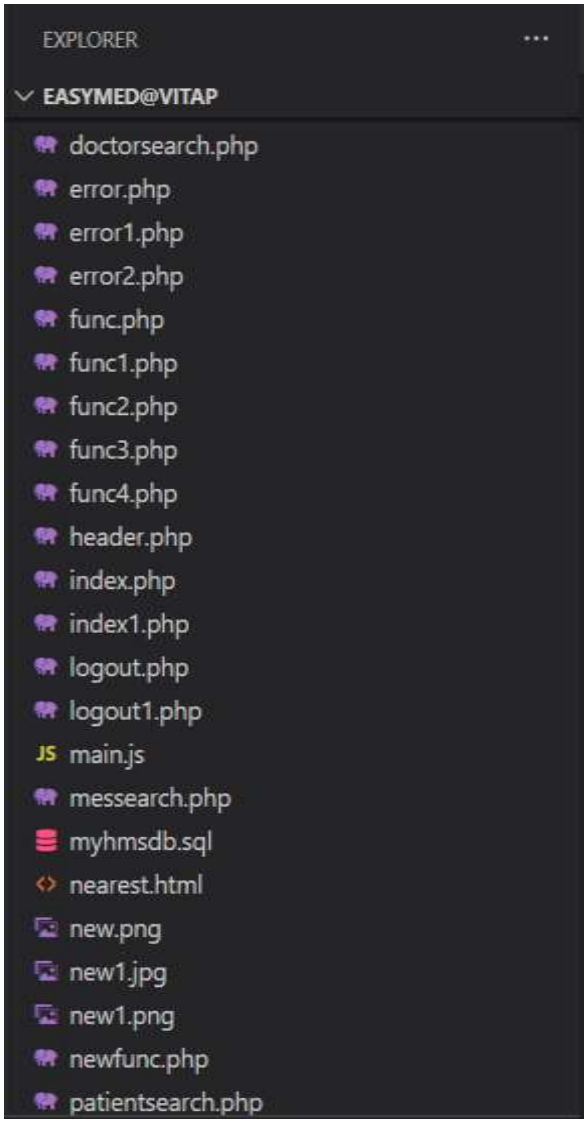
# 6. PROJECT DEMO :-

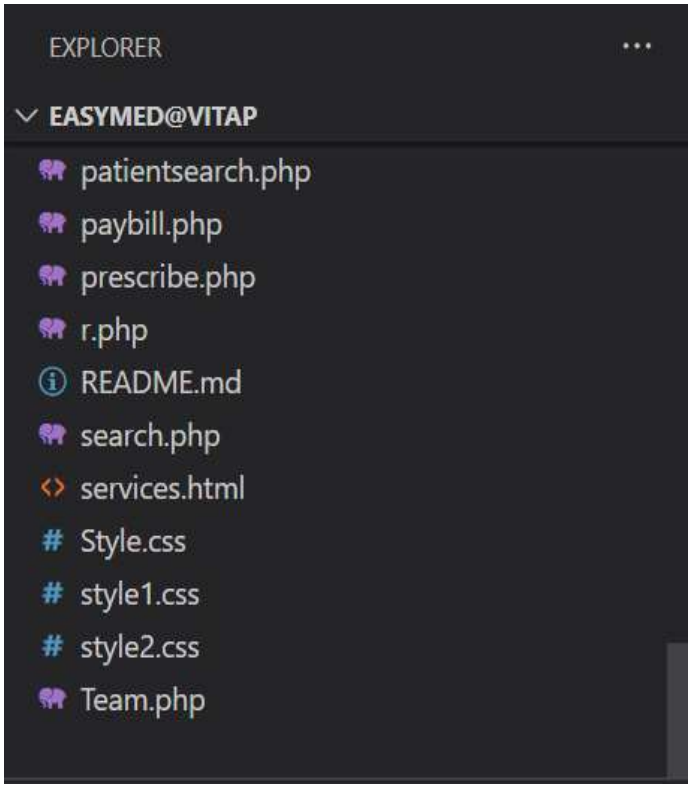
## ➢ 6.1 Screen shots:

### ❖ Screen shots of CODE :-

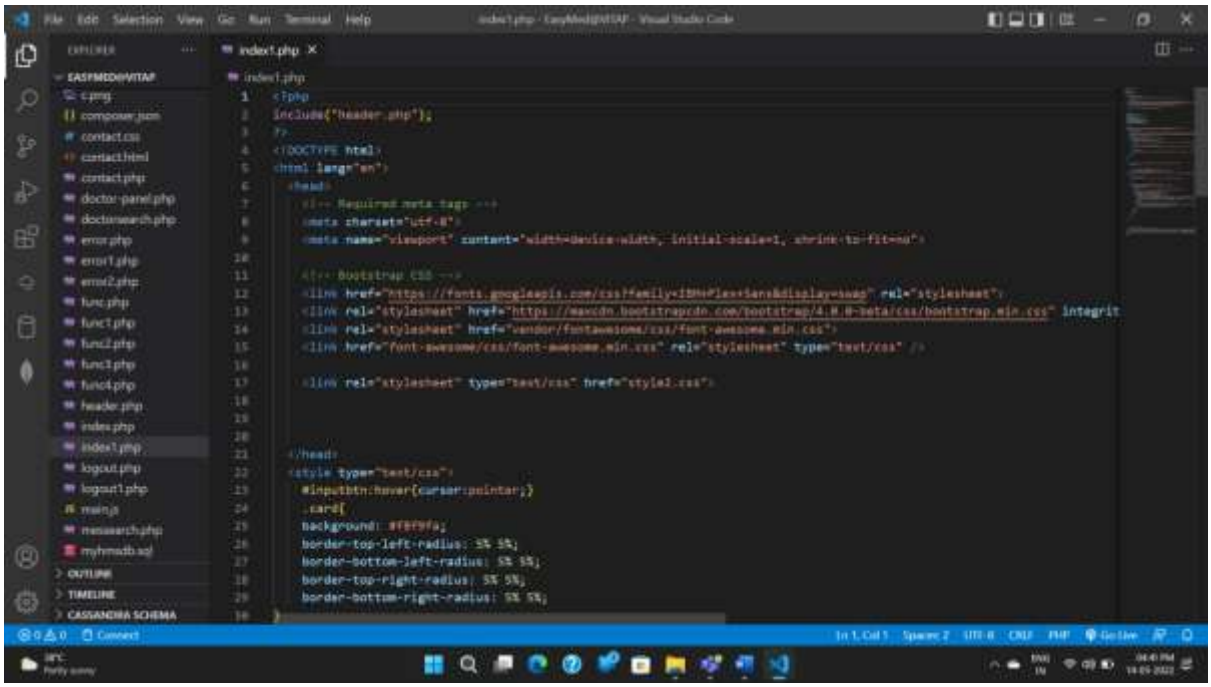
#### EasyMed@VITAP :-



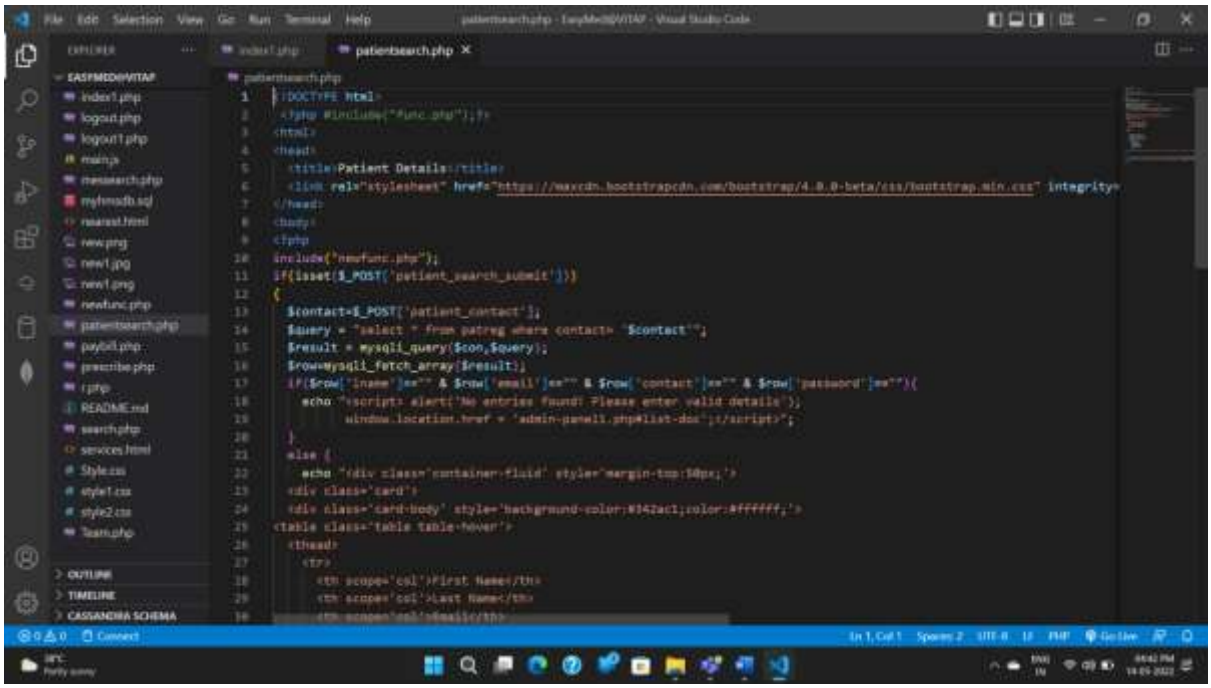




EXPLORER
EASYMED@VITAP
patientsearch.php
paybill.php
prescribe.php
r.php
README.md
search.php
services.html
Style.css
style1.css
style2.css
Team.php

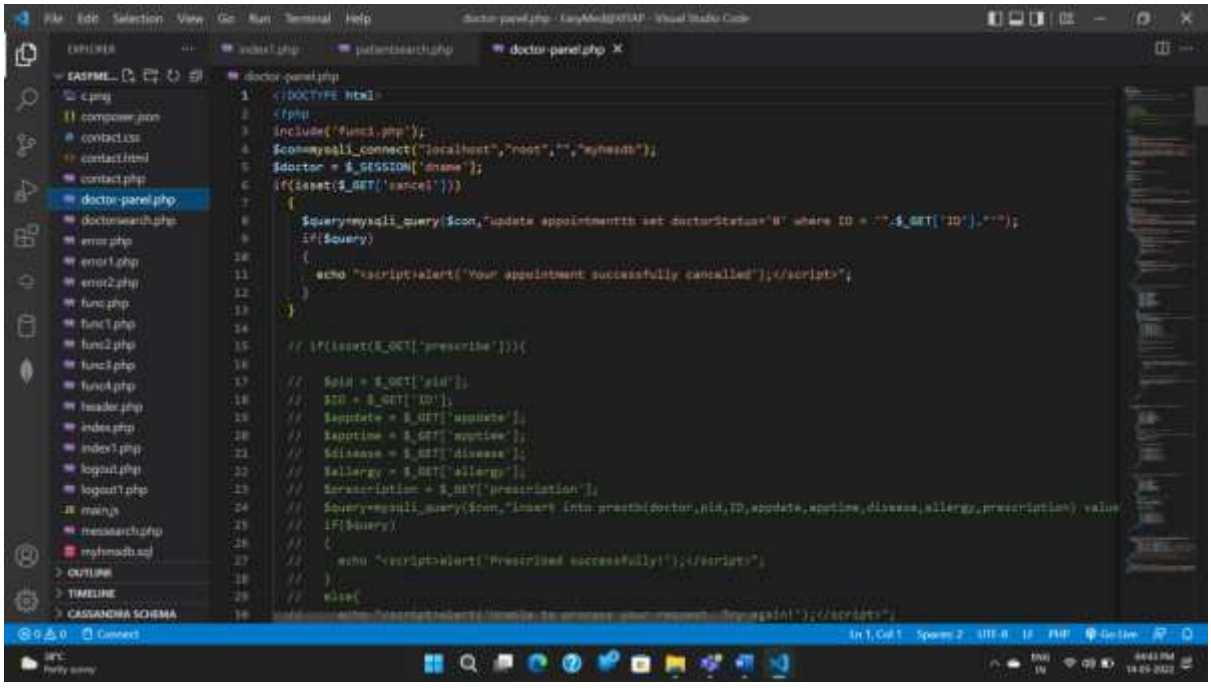
## Login Page :-



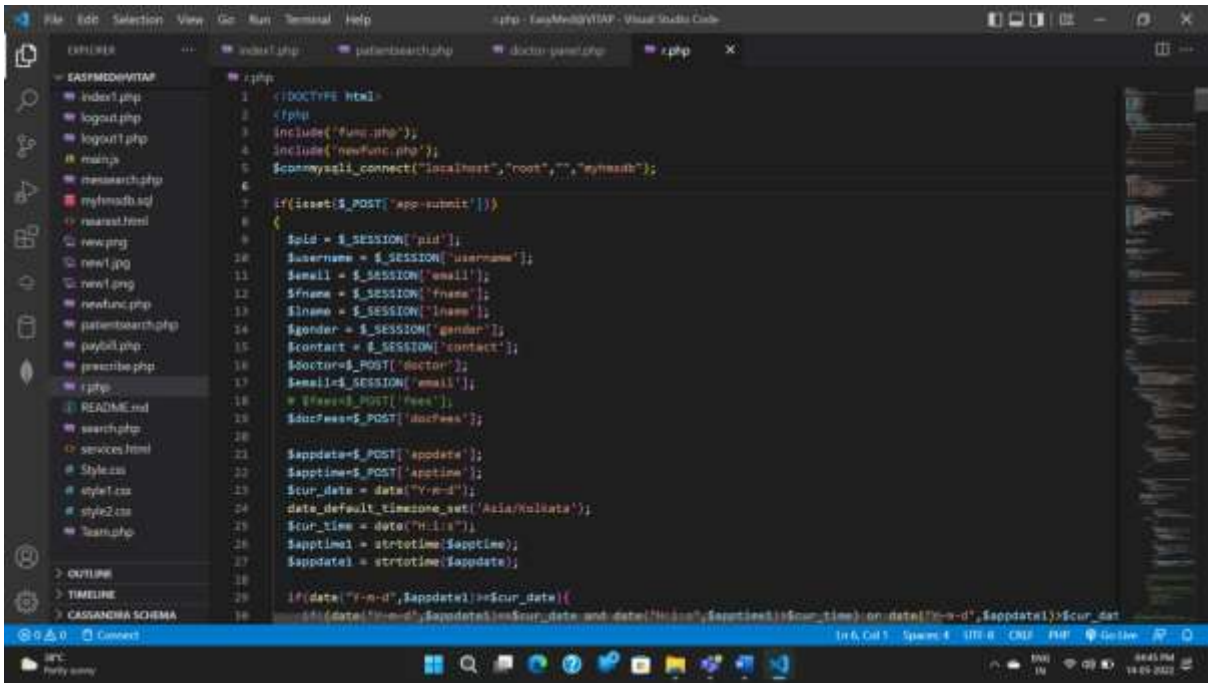
## Patient :-



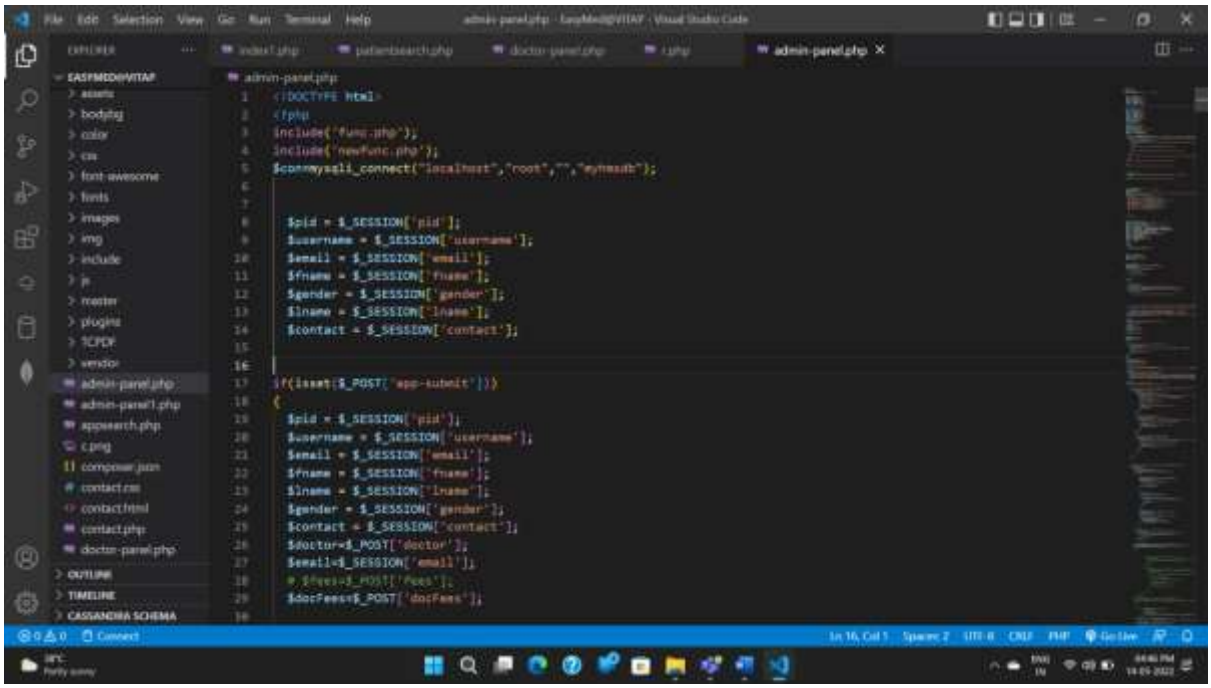
## Doctor :-



## Reception :-

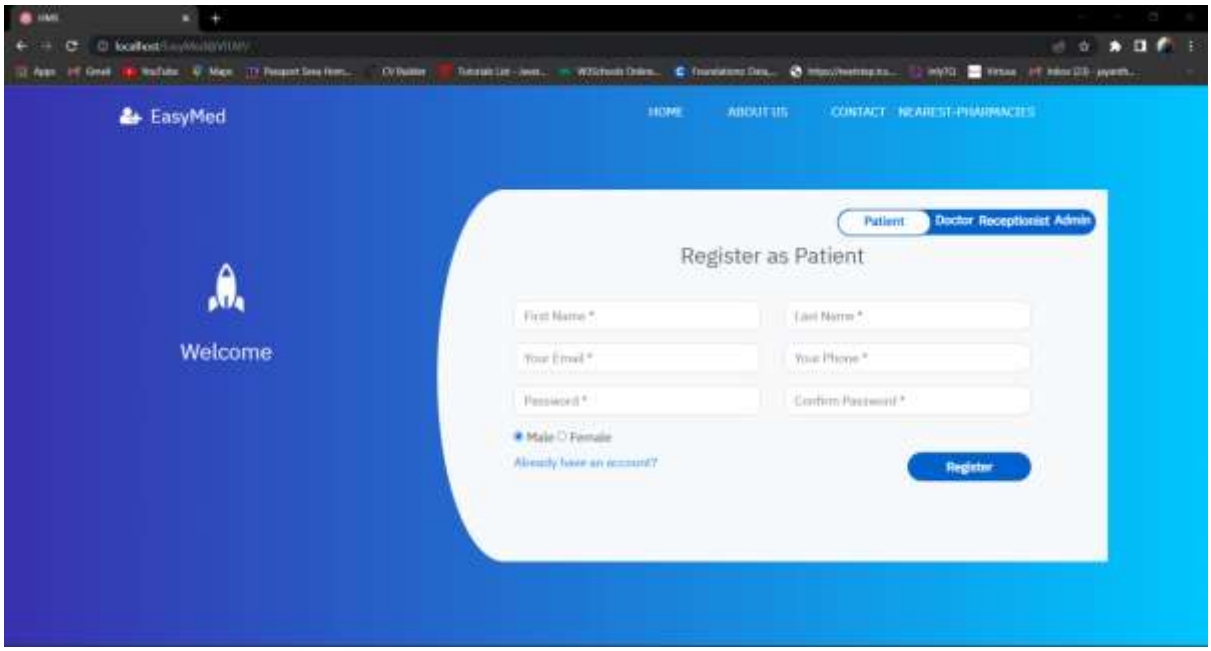


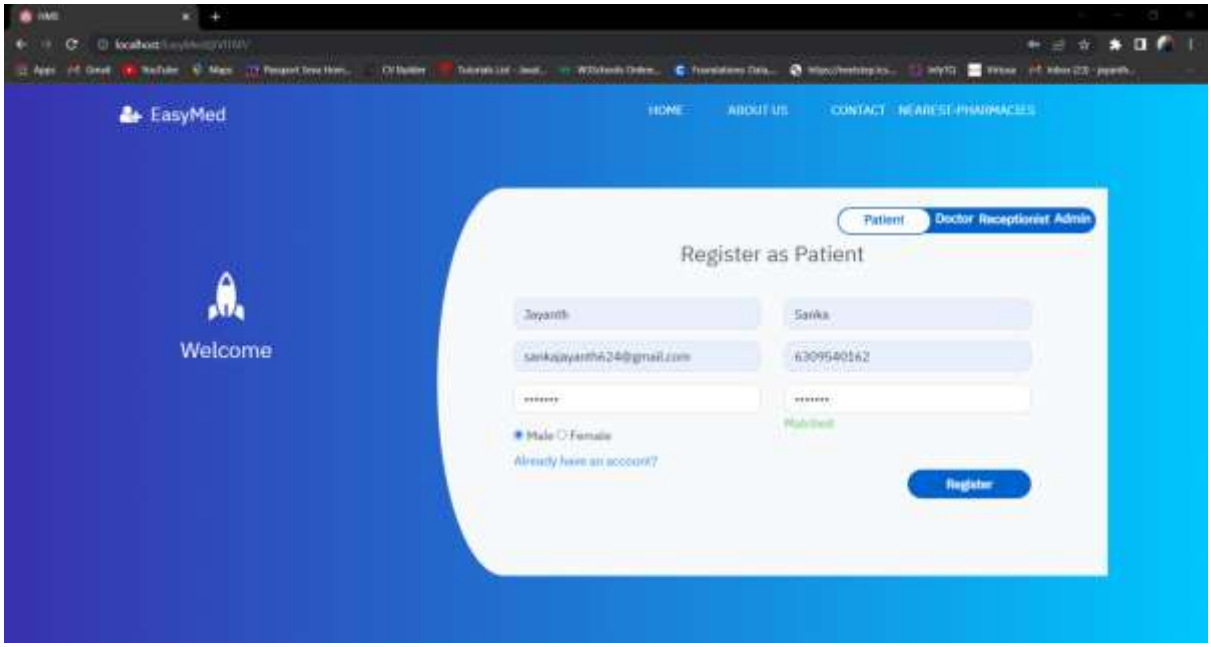
## Admin :-



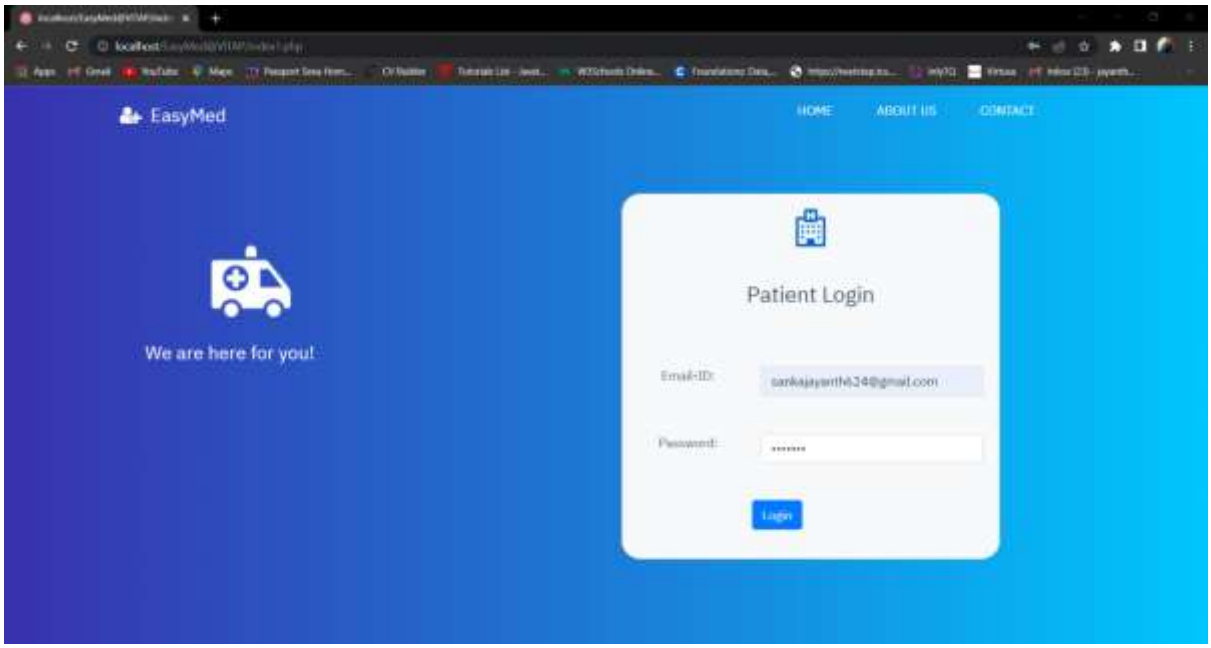
## ❖ Screen shots of WEBSITE :-

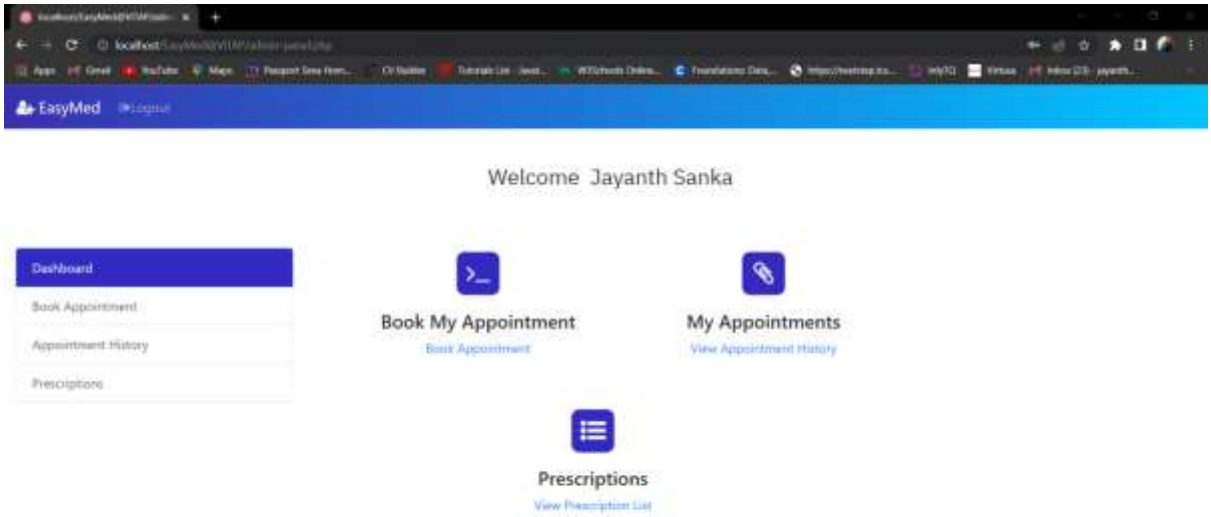
### Patient Registration :-

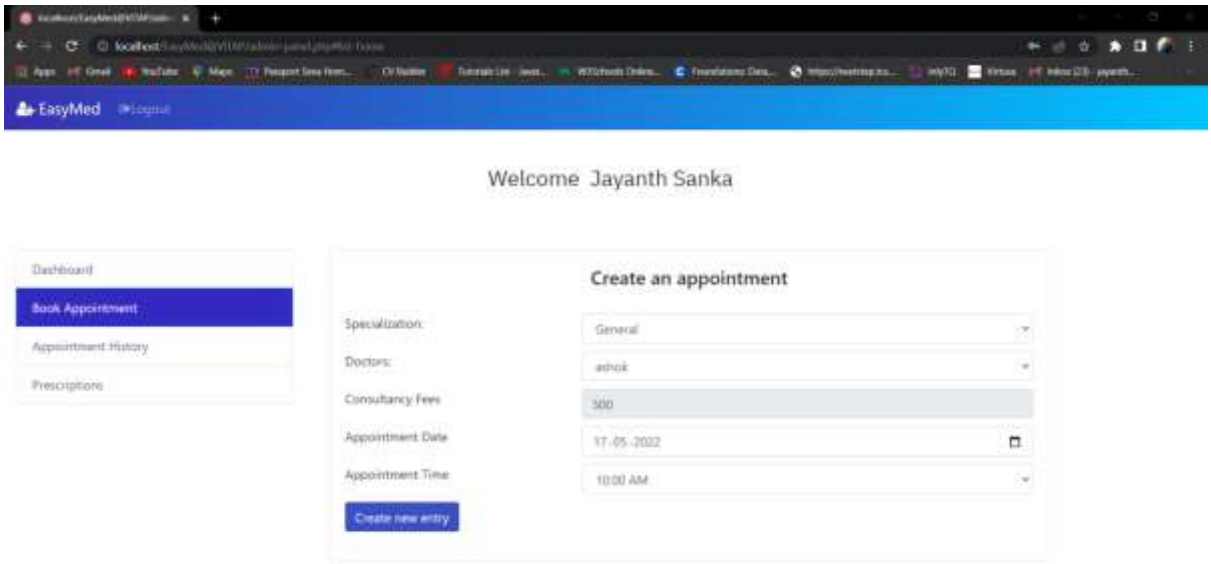


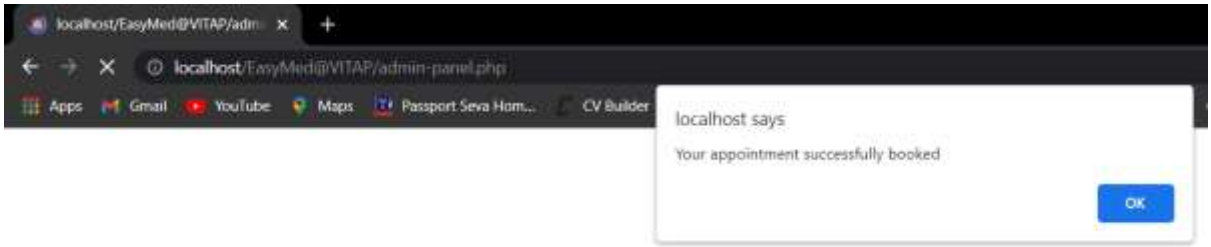



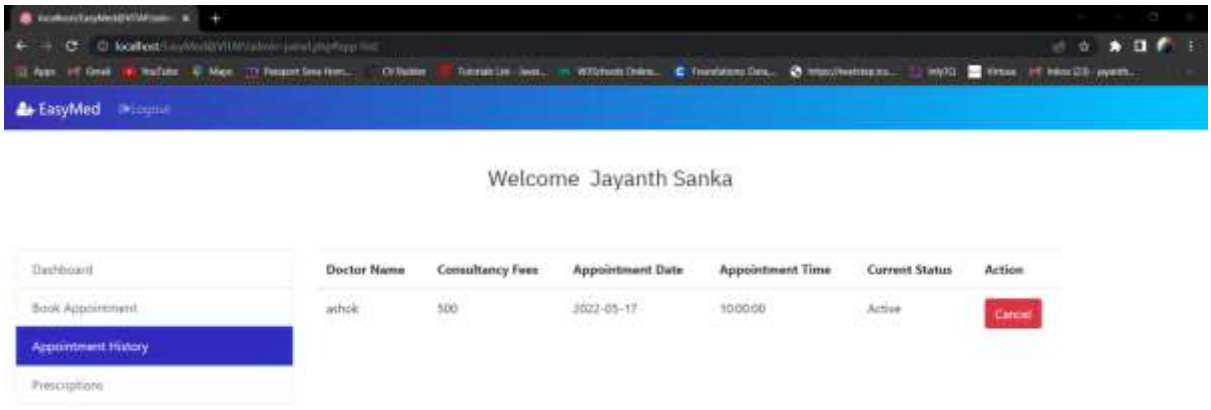
## Patient Login :-



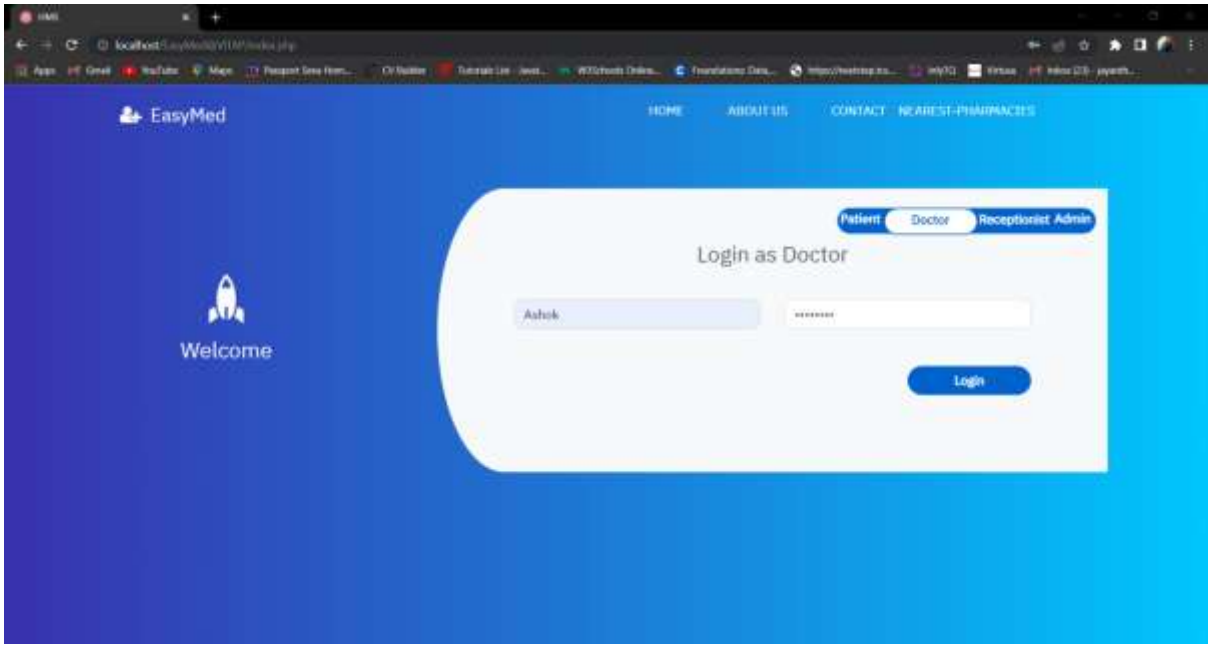



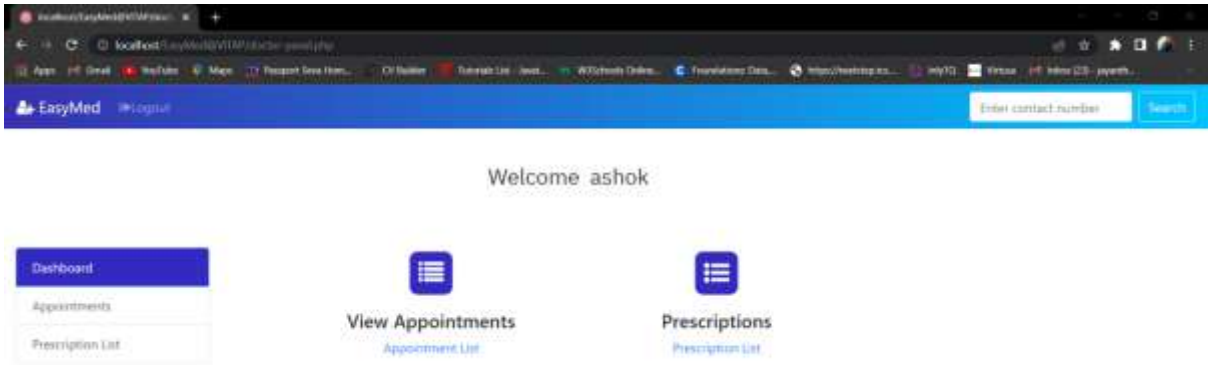

EasyMed
Welcome Jayanth Sanka
Dashboard
Book Appointment
Appointment History
Prescriptions
Create an appointment
Specialization:
General
Doctors:
ashok
Consultancy Fees
500
Appointment Date
17-05-2022
Appointment Time
10:00 AM
Create new entry

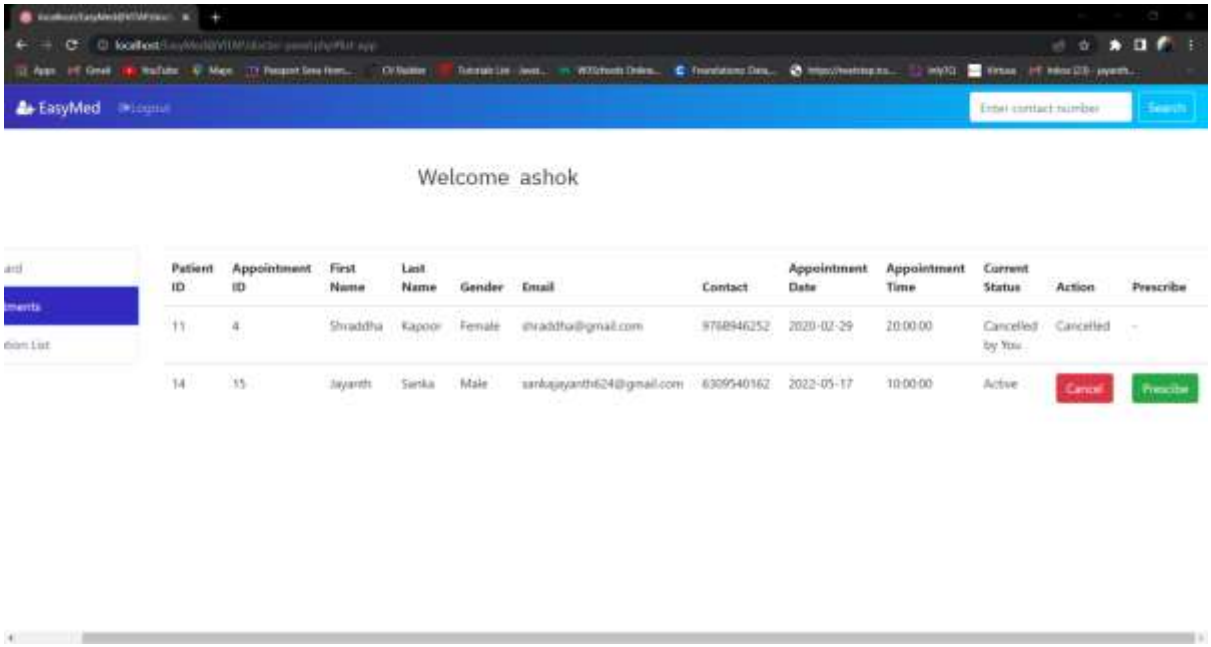

localhost/EasyMed@VITAP/admin-panel.php
Apps
Gmail
YouTube
Maps
Passport Seva Hom...
CV Builder
localhost says
Your appointment successfully booked
OK

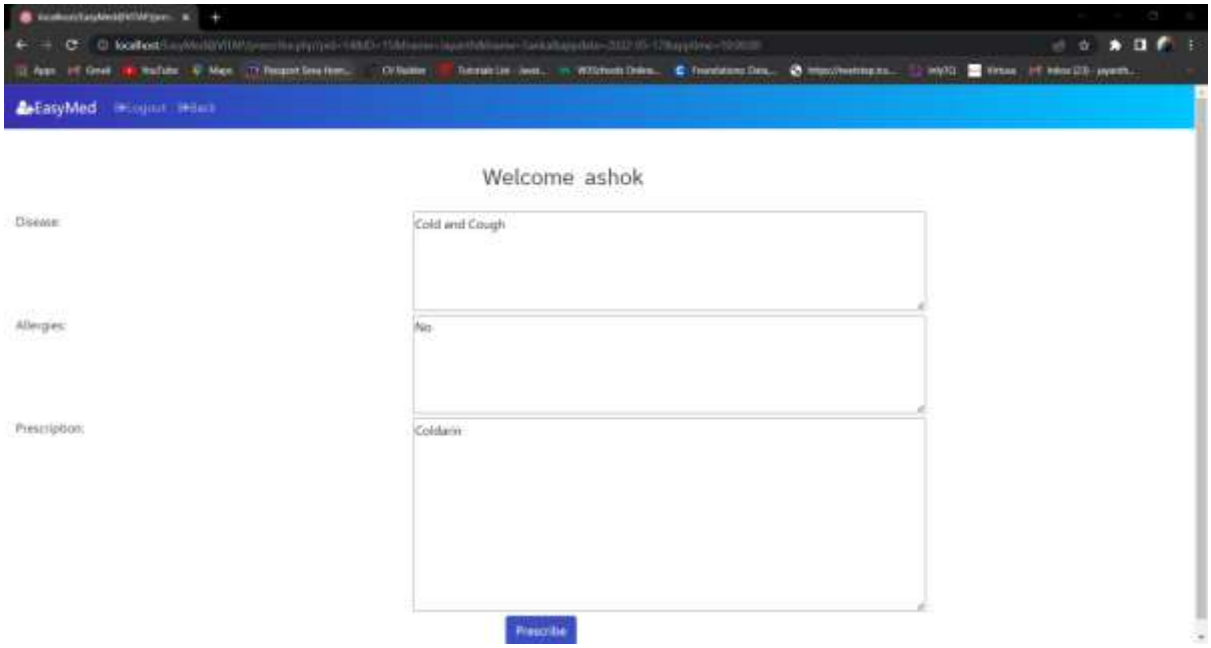

EasyMed
Welcome Jayanth Sanka
Dashboard
Book Appointment
Appointment History
Prescriptions
Doctor Name
Consultancy Fees
Appointment Date
Appointment Time
Current Status
Action
ashok
500
2022-05-17
10:00:00
Active
Cancel

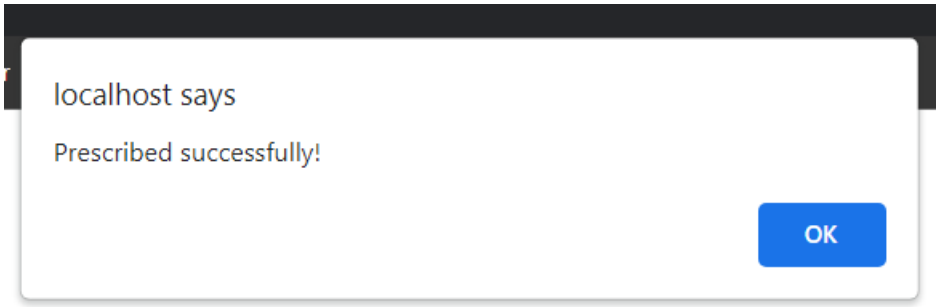
## Doctor Login :-

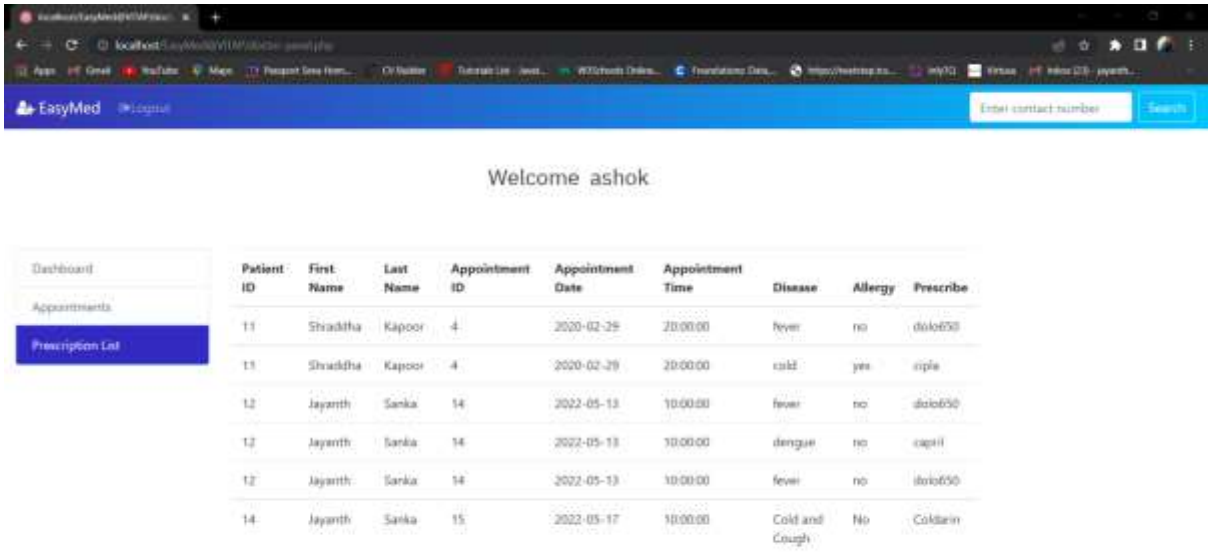


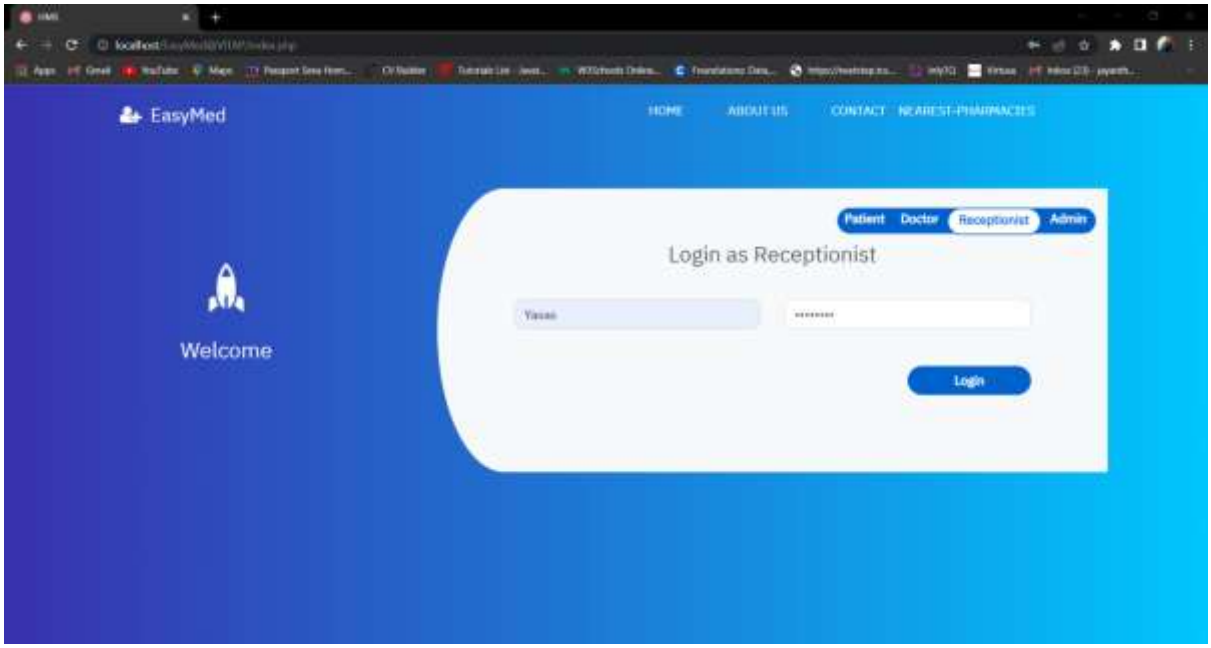



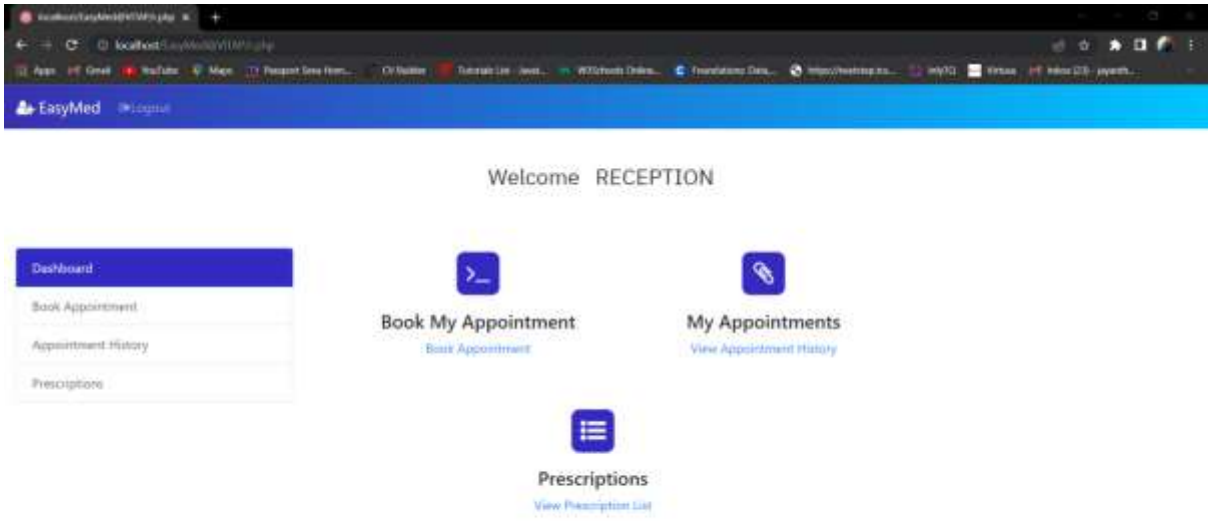

EasyMed
Welcome ashok
Disease:
Cold and Cough
Allergies:
No
Prescription:
Coldarin
Prescribe

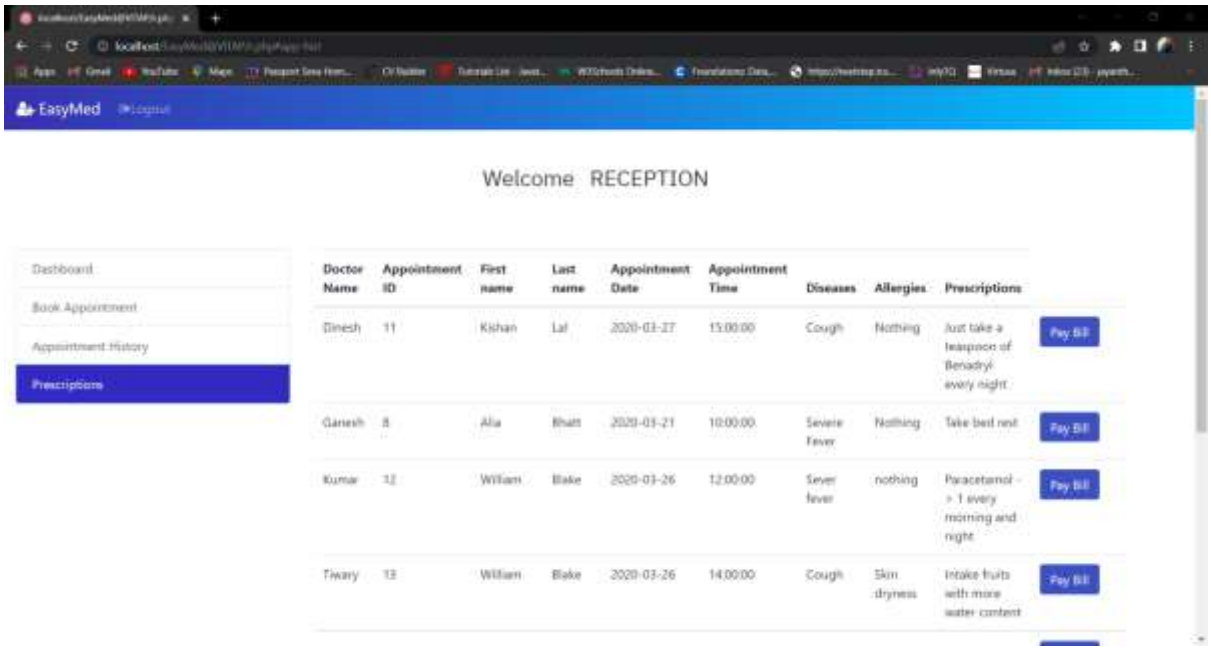

localhost says
Prescribed successfully!
OK


EasyMed
Welcome ashok
Dashboard
Appointments
Prescription List
Patient ID
First Name
Last Name
Appointment ID
Appointment Date
Appointment Time
Disease
Allergy
Prescribe
11 Shraddha Kapoor 4 2020-02-29 20:00:00 fever no dolo650
11 Shraddha Kapoor 4 2020-02-29 20:00:00 cold yes cipla
12 Jayanth Sanka 14 2022-05-13 10:00:00 fever no dolo650
12 Jayanth Sanka 14 2022-05-13 10:00:00 dengue no capril
12 Jayanth Sanka 14 2022-05-13 10:00:00 fever no dolo650
14 Jayanth Sanka 15 2022-05-17 10:00:00 Cold and Cough No Coldarin

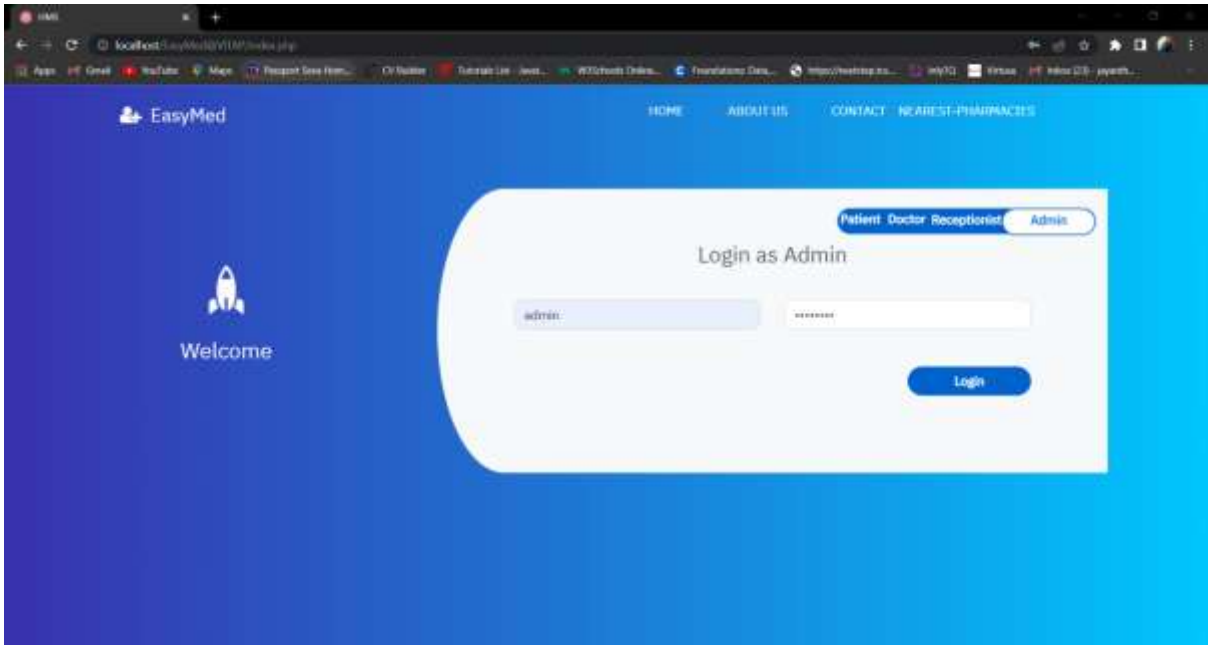
## Receptionist Login :-

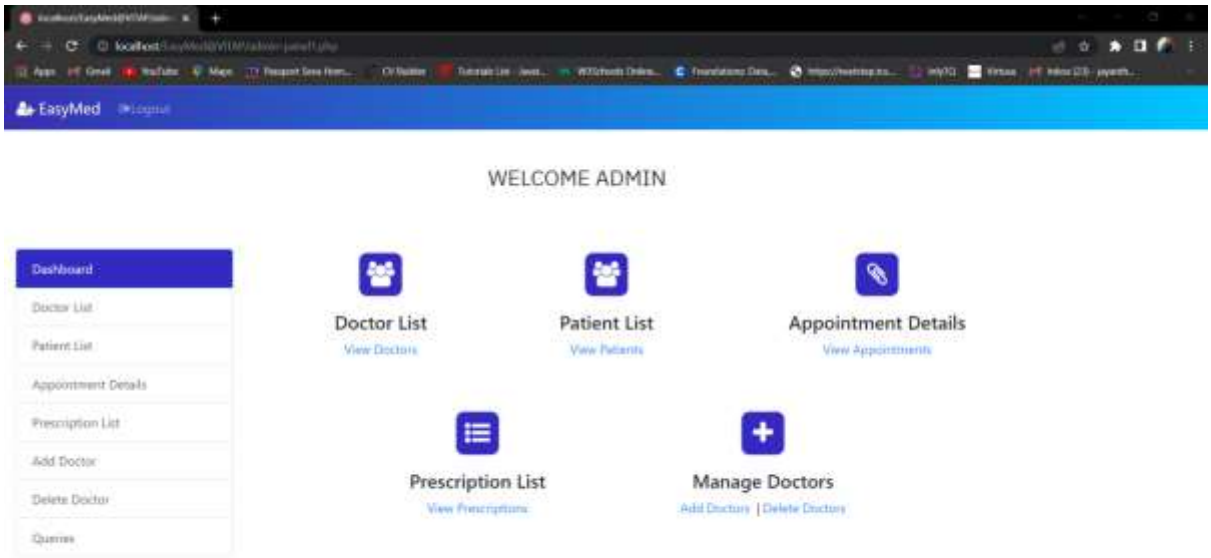


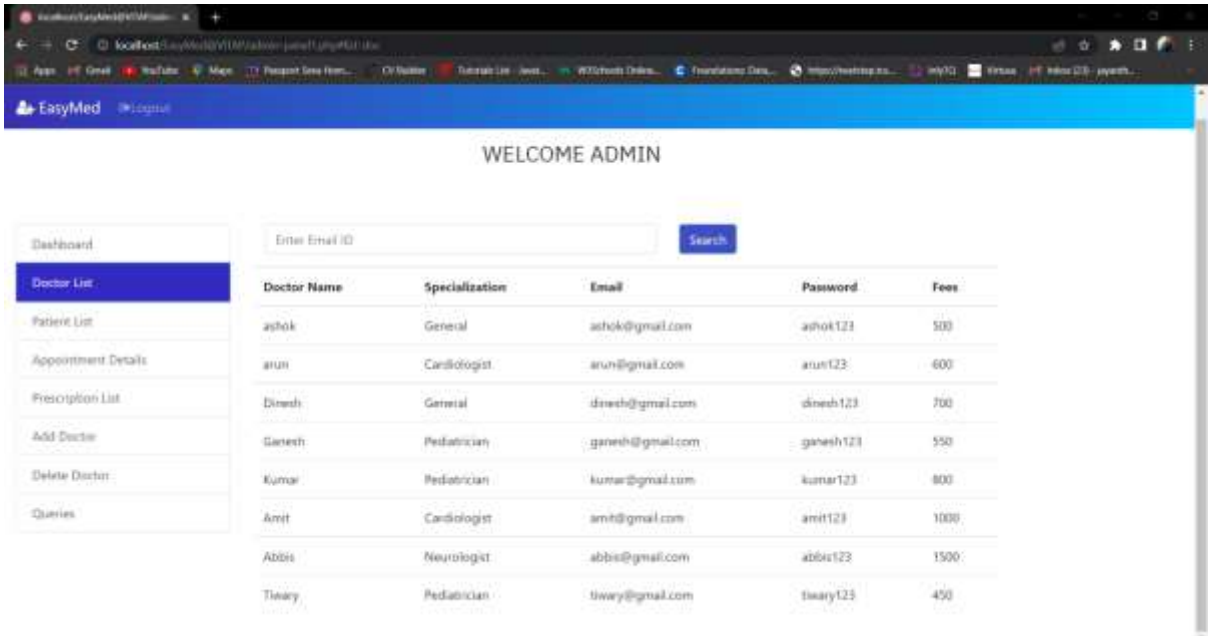



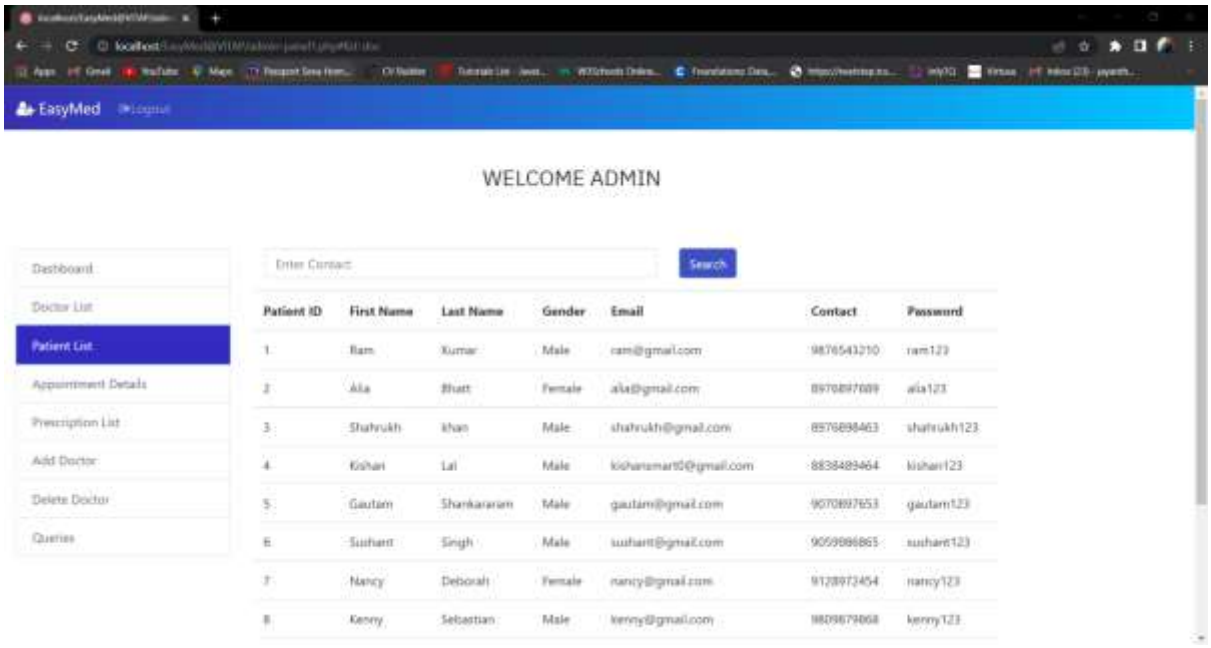

EasyMed
Welcome RECEPTION
Dashboard
Book Appointment
Appointment History
Prescriptions
Doctor Name
Appointment ID
First name
Last name
Appointment Date
Appointment Time
Diseases
Allergies
Prescriptions
Dinesh 11 Kishan Lal 2020-03-27 15:00:00 Cough Nothing Just take a teaspoon of Benadryl every night Pay Bill
Ganesh 8 Alia Bhatt 2020-03-21 10:00:00 Severe Fever Nothing Take bed rest Pay Bill
Kumar 12 William Blake 2020-03-26 12:00:00 Sever fever nothing Paracetamol -> 1 every morning and night Pay Bill
Tiwary 13 William Blake 2020-03-26 14:00:00 Cough Skin dryness Intake fruits with more water content Pay Bill

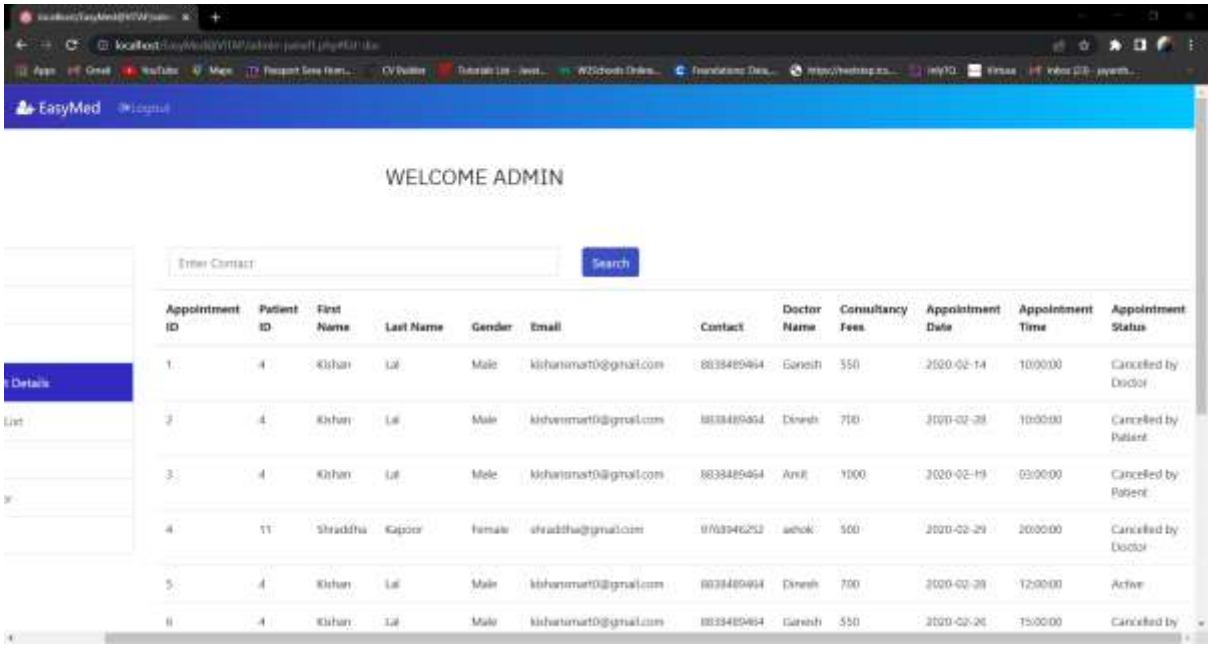
## Admin Login :-

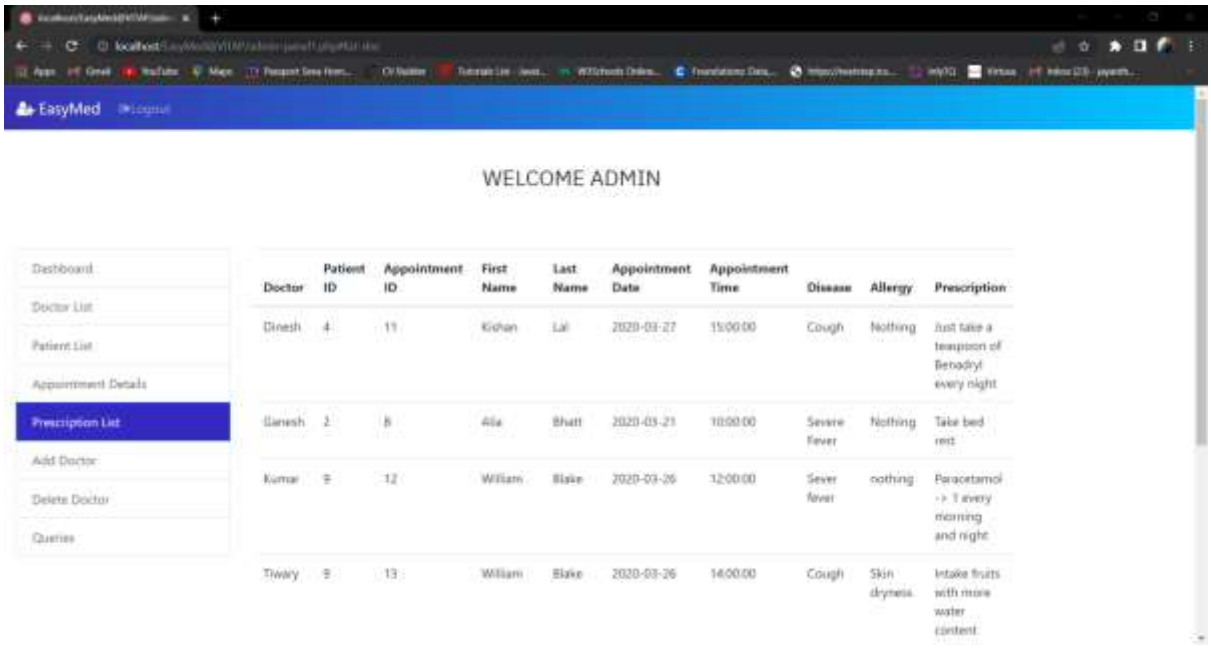

EasyMed
HOME
ABOUT US
CONTACT
NEAREST-PHARMACIES
Welcome
Patient
Doctor
Receptionist
Admin
Login as Admin
admin
Login

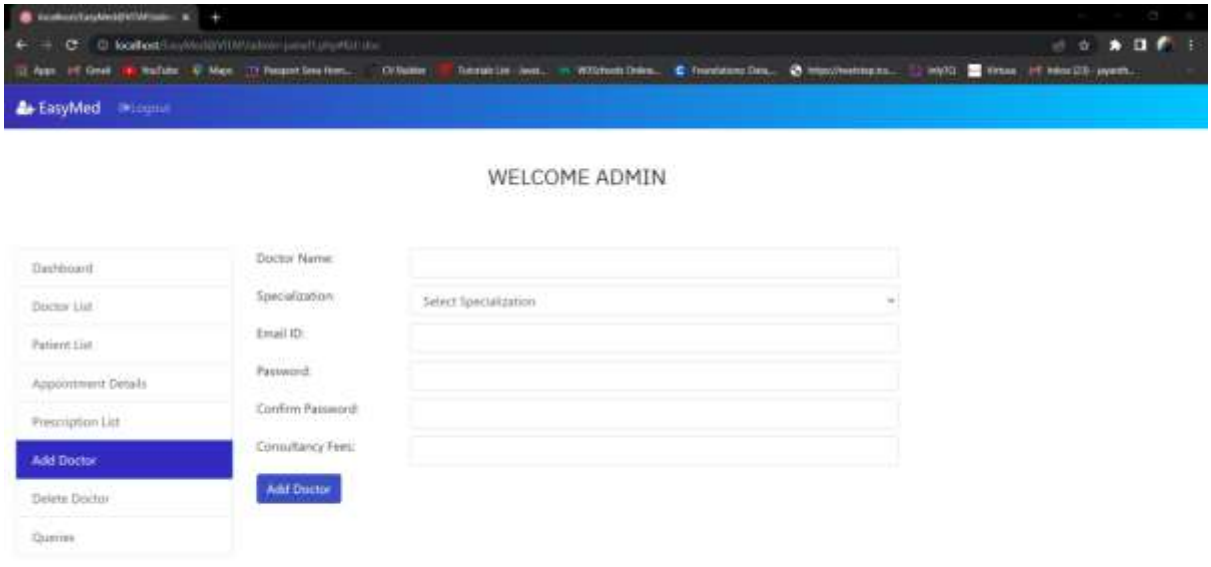

EasyMed
WELCOME ADMIN
Dashboard
Doctor List
Patient List
Appointment Details
Prescription List
Add Doctor
Delete Doctor
Queries
Doctor List
View Doctors
Patient List
View Patients
Appointment Details
View Appointments
Prescription List
View Prescriptions
Manage Doctors
Add Doctors | Delete Doctors

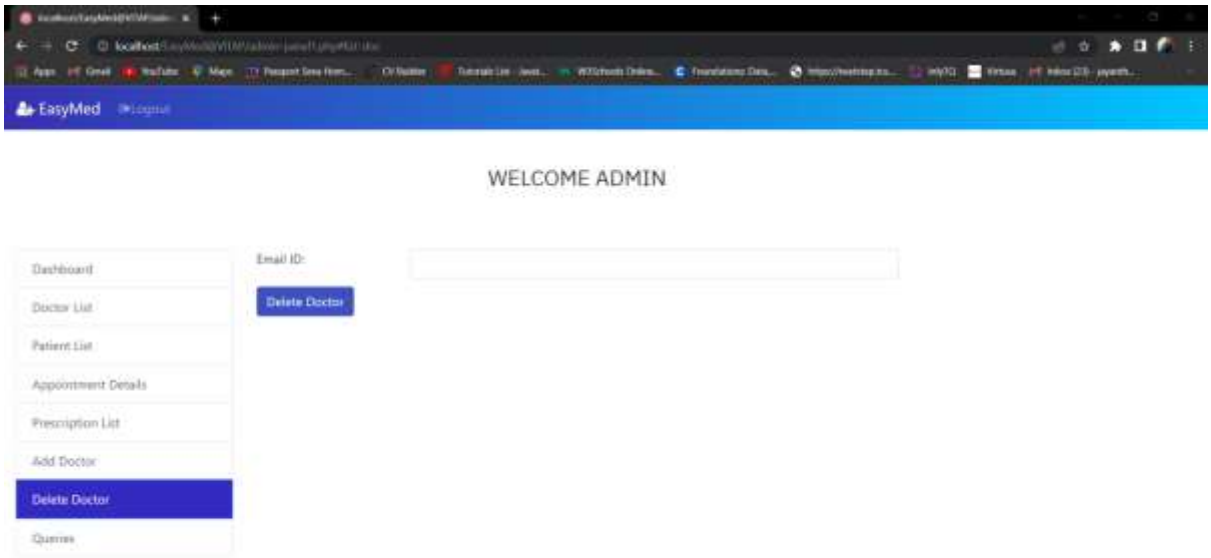

EasyMed
WELCOME ADMIN
Dashboard
Doctor List
Patient List
Appointment Details
Prescription List
Add Doctor
Delete Doctor
Queries
Enter Email ID
Search
Doctor Name
Specialization
Email
Password
Fees
ashok
General
ashok@gmail.com
ashok123
500
arun
Cardiologist
arun@gmail.com
arun123
600
Dinesh
General
dinesh@gmail.com
dinesh123
700
Ganesh
Pediatrician
ganesh@gmail.com
ganesh123
550
Kumar
Pediatrician
kumar@gmail.com
kumar123
800
Amit
Cardiologist
amit@gmail.com
amit123
1000
Abbis
Neurologist
abbis@gmail.com
abbis123
1500
Tiwary
Pediatrician
tiwary@gmail.com
tiwary123
450

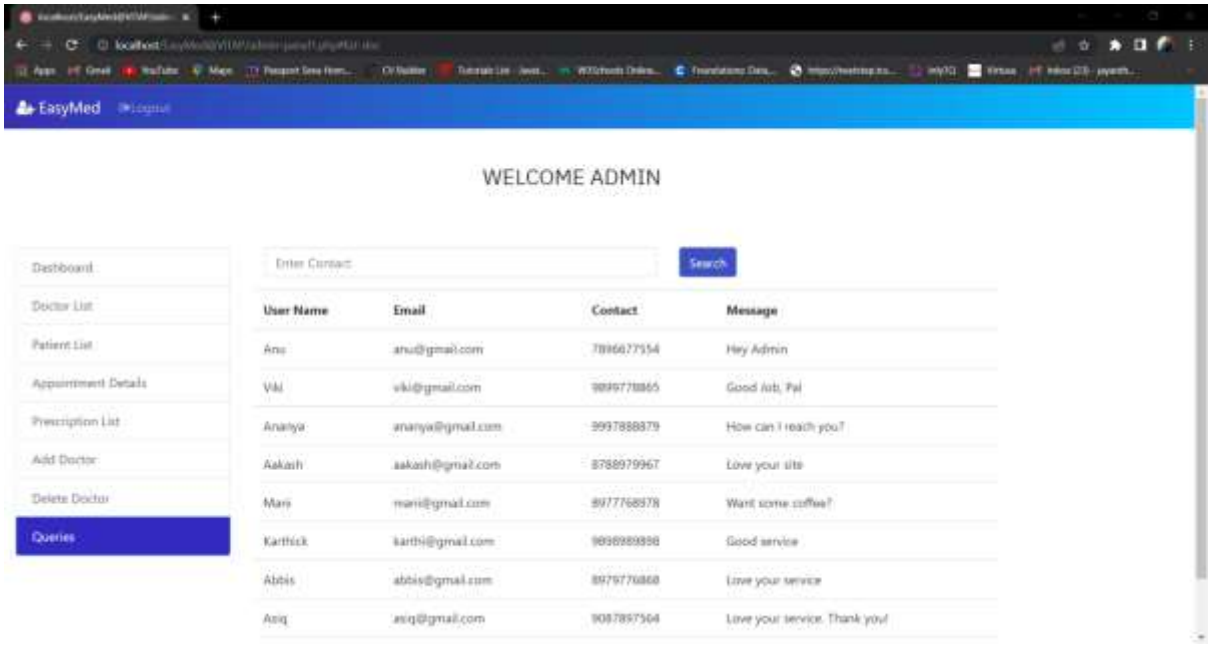

EasyMed
WELCOME ADMIN
Dashboard
Doctor List
Patient List
Appointment Details
Prescription List
Add Doctor
Delete Doctor
Queries
Enter Contact
Search
Patient ID
First Name
Last Name
Gender
Email
Contact
Password
1 Ram Kumar Male ram@gmail.com 9876543210 ram123
2 Alia Bhatt Female alia@gmail.com 8976897089 alia123
3 Shahrukh khan Male shahrukh@gmail.com 8976898463 shahrukh123
4 Kishan Lal Male kishanmart0@gmail.com 8838489464 kishan123
5 Gautam Shankararam Male gautam@gmail.com 9070897653 gautam123
6 Sushant Singh Male sushant@gmail.com 9059986865 sushant123
7 Nancy Deborah Female nancy@gmail.com 9128972454 nancy123
8 Kenny Sebastian Male kenny@gmail.com 9809879868 kenny123


EasyMed
WELCOME ADMIN
Enter Contact
Search
Appointment ID
Patient ID
First Name
Last Name
Gender
Email
Contact
Doctor Name
Consultancy Fees
Appointment Date
Appointment Time
Appointment Status
1 4 Kishan Lal Male kishanmart0@gmail.com 8838489464 Ganesh 550 2020-02-14 10:00:00 Cancelled by Doctor
2 4 Kishan Lal Male kishanmart0@gmail.com 8838489464 Dinesh 700 2020-02-28 10:00:00 Cancelled by Patient
3 4 Kishan Lal Male kishanmart0@gmail.com 8838489464 Amit 1000 2020-02-19 03:00:00 Cancelled by Patient
4 11 Shraddha Kapoor Female shraddha@gmail.com 9769946252 ashok 500 2020-02-29 20:00:00 Cancelled by Doctor
5 4 Kishan Lal Male kishanmart0@gmail.com 8838489464 Dinesh 700 2020-02-28 12:00:00 Active
6 4 Kishan Lal Male kishanmart0@gmail.com 8838489464 Ganesh 550 2020-02-26 15:00:00 Cancelled by

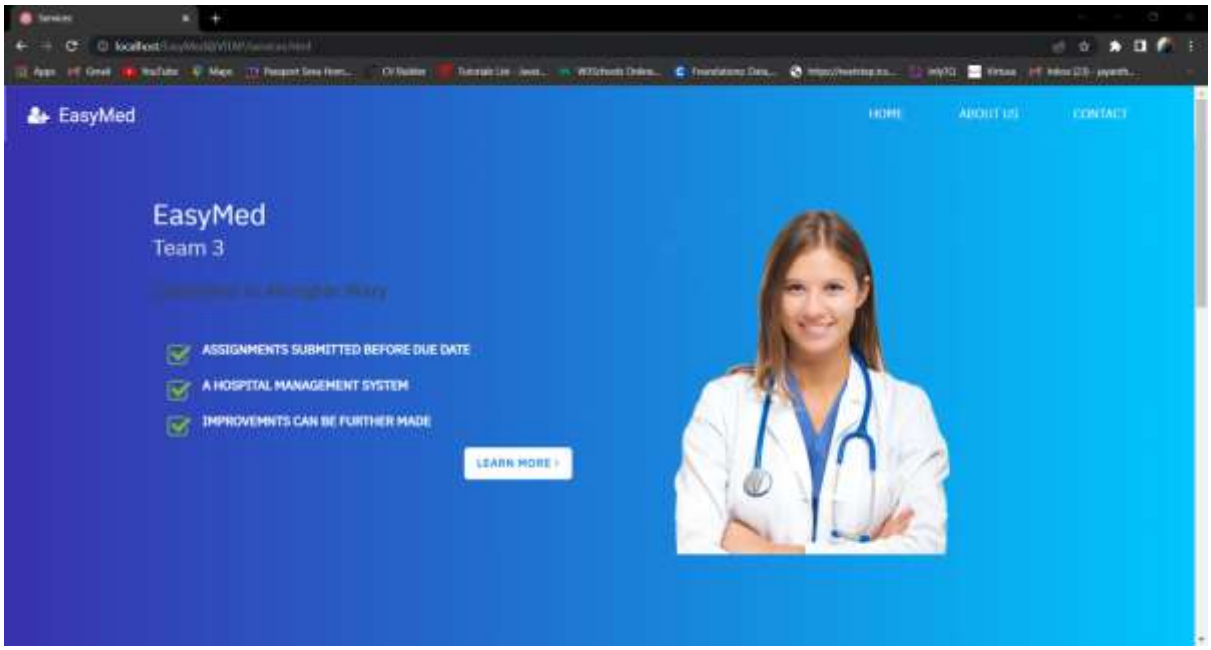

EasyMed
WELCOME ADMIN
Dashboard
Doctor List
Patient List
Appointment Details
Prescription List
Add Doctor
Delete Doctor
Queries
Doctor
Patient ID
Appointment ID
First Name
Last Name
Appointment Date
Appointment Time
Disease
Allergy
Prescription
Dinesh 4 11 Kishan Lal 2020-03-27 15:00:00 Cough Nothing Just take a teaspoon of Benadryl every night
Ganesh 2 8 Alia Bhatt 2020-03-21 10:00:00 Severe Fever Nothing Take bed rest
Kumar 9 12 William Blake 2020-03-26 12:00:00 Sever fever nothing Paracetamol -> 1 every morning and night
Tiwary 9 13 William Blake 2020-03-26 14:00:00 Cough Skin dryness Intake fruits with more water content


EasyMed
WELCOME ADMIN
Dashboard
Doctor List
Patient List
Appointment Details
Prescription List
Add Doctor
Delete Doctor
Queries
Doctor Name:
Specialization:
Select Specialization
Email ID:
Password:
Confirm Password:
Consultancy Fees:
Add Doctor

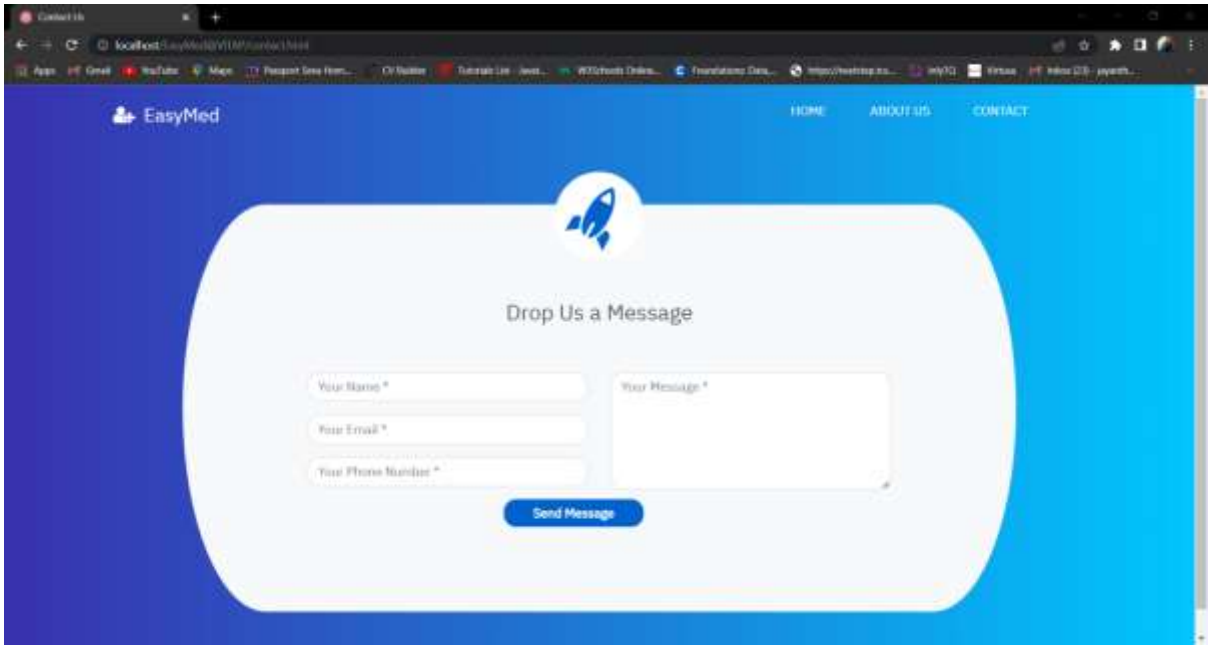

EasyMed
WELCOME ADMIN
Dashboard
Doctor List
Patient List
Appointment Details
Prescription List
Add Doctor
Delete Doctor
Queries
Email ID:
Delete Doctor


EasyMed
WELCOME ADMIN
Dashboard
Doctor List
Patient List
Appointment Details
Prescription List
Add Doctor
Delete Doctor
Queries
Enter Contact
Search
User Name
Email
Contact
Message
Anu
anu@gmail.com
7896677554
Hey Admin
Viki
viki@gmail.com
9899778865
Good Job, Pal
Ananya
ananya@gmail.com
9997888879
How can I reach you?
Aakash
aakash@gmail.com
8788979967
Love your site
Mani
mani@gmail.com
8977768978
Want some coffee?
Karthick
karthi@gmail.com
9898989898
Good service
Abbis
abbis@gmail.com
8979776868
Love your service
Asiq
asiq@gmail.com
9087897564
Love your service. Thank you!

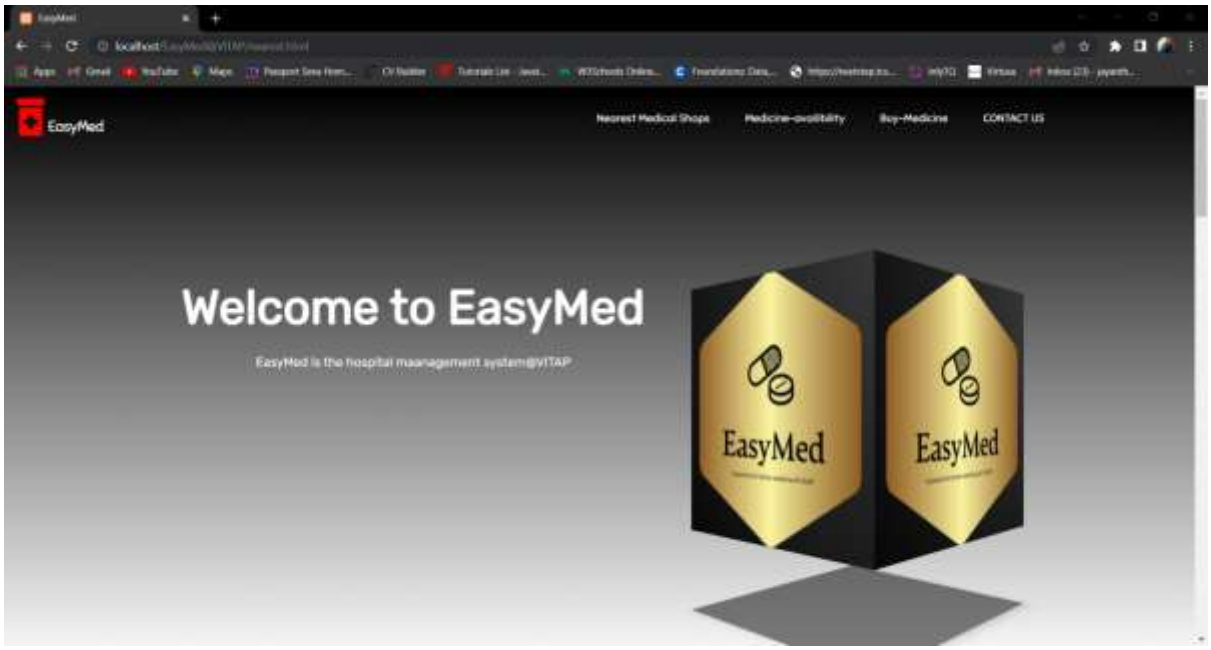
## About Us :-

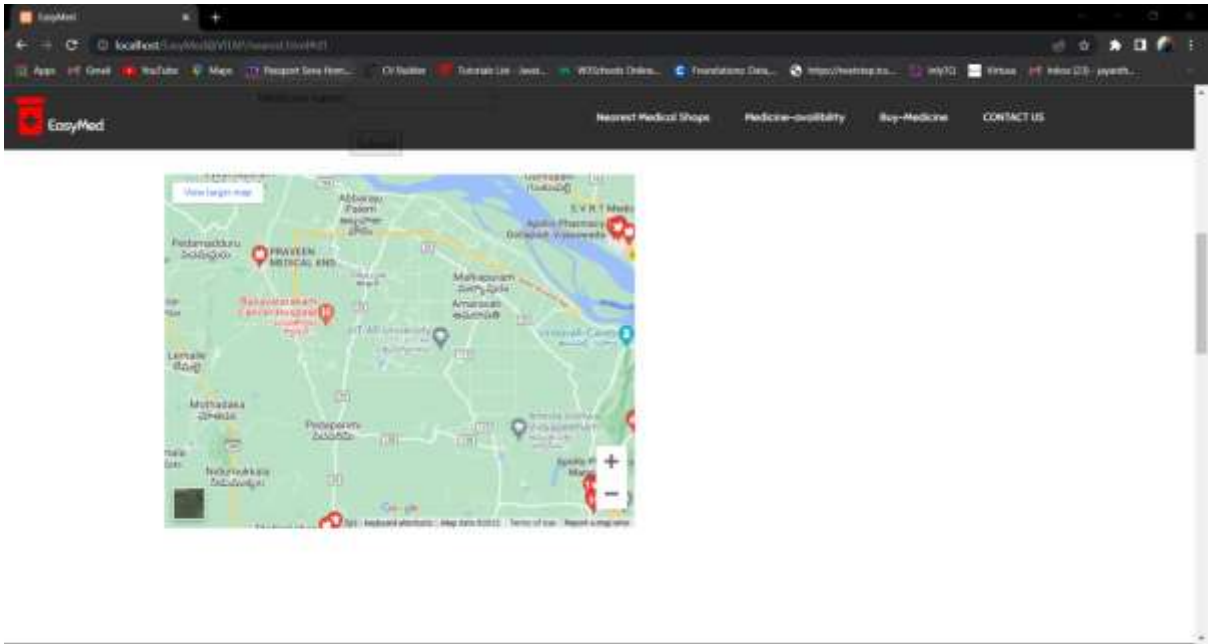


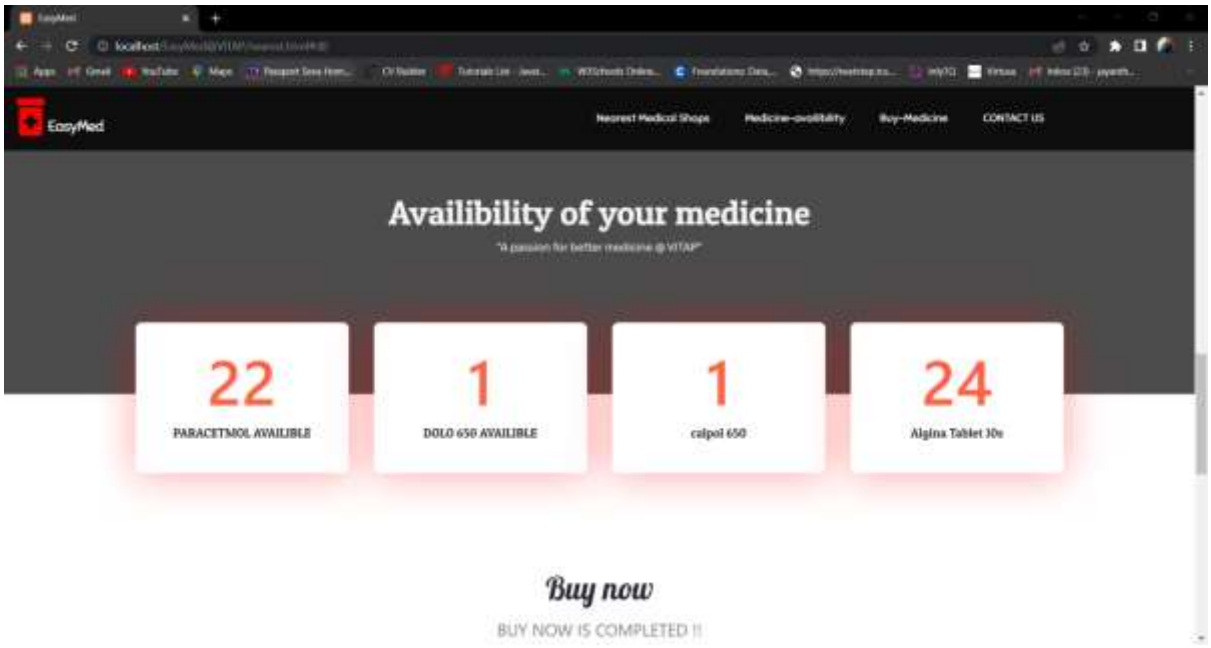

## Contact :-

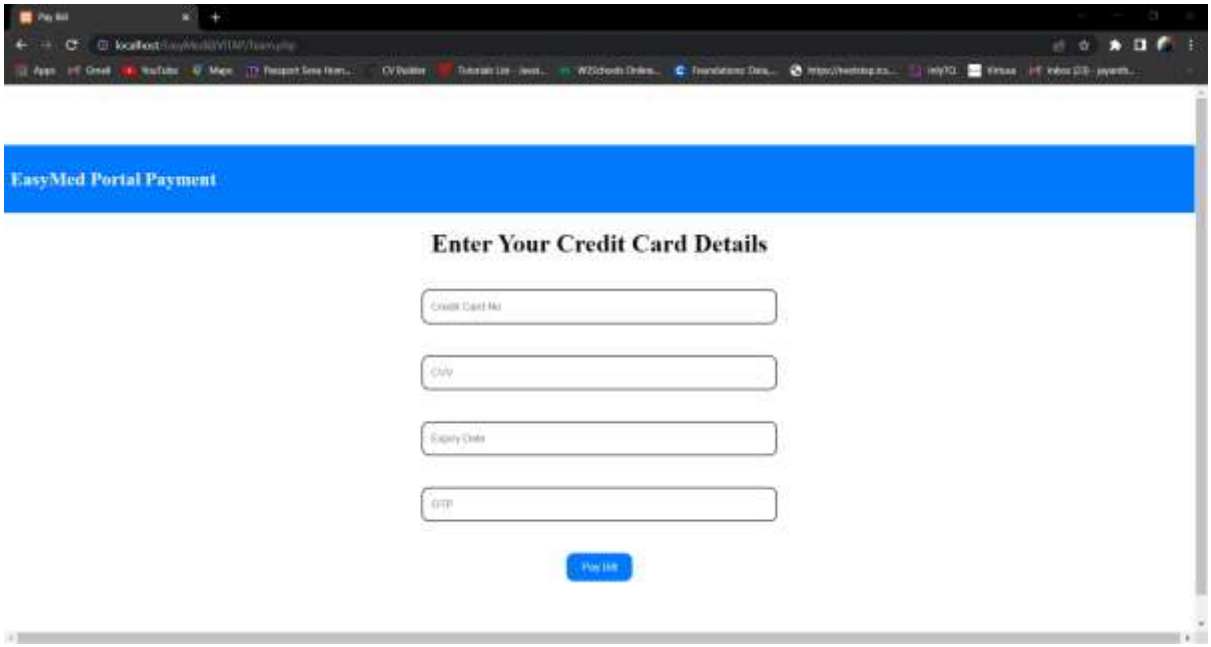


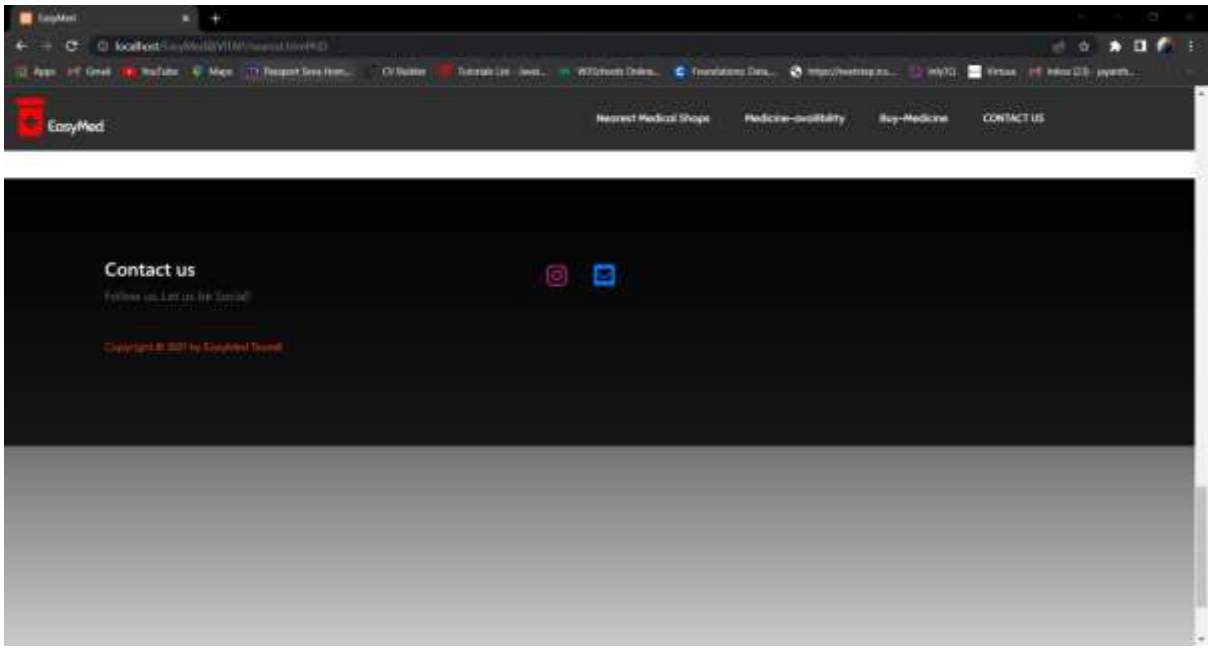
## Nearest-Pharmacies :-



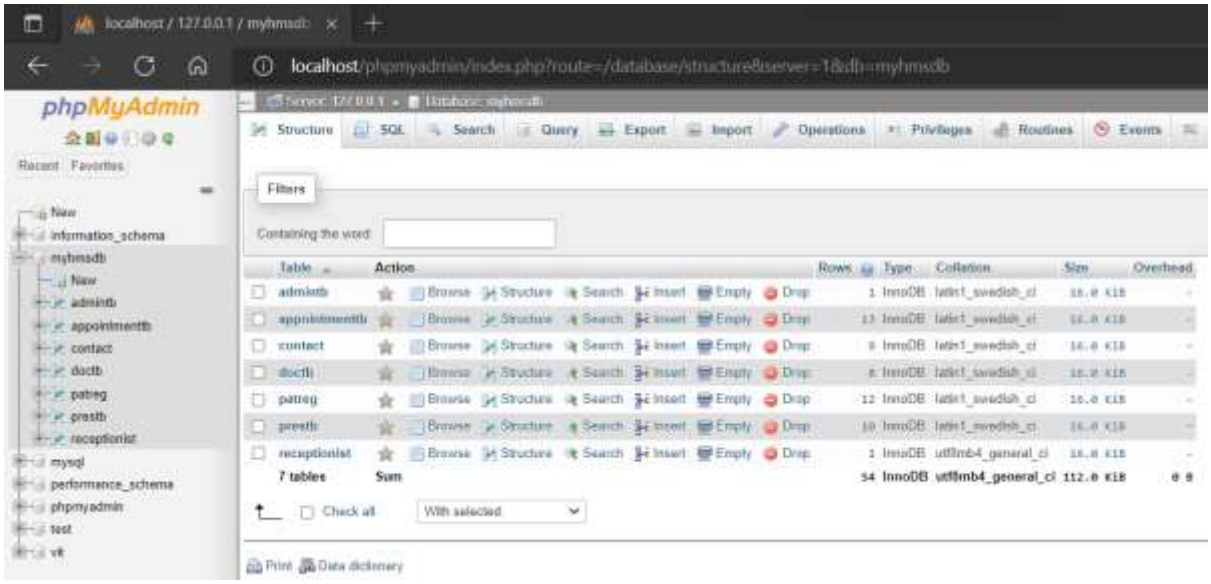




EasyMed
Nearest Medical Shops
Medicine-availibility
Buy-Medicine
CONTACT US
Availibility of your medicine
22
PARACETMOL AVAILIBLE
1
DOLO 650 AVAILIBLE
1
calpol 650
24
Algina Tablet 30s
Buy now
BUY NOW IS COMPLETED !!


EasyMed Portal Payment
Enter Your Credit Card Details




## DATABASE :-




**** *The End* ****