

PROJECT PROFILE

Project Title	Hospital Management System
Front End	PHP
Back End	Mysql
Web Browser	Mozilla Firefox, Chrome, Opera, etc
Server	XAMMP OR wamp
Documentation	Microsoft Office Word
Task	Analysis, Design, Coding
Sem – Year	5 th Sem-2022
Developed By	Makasana Manisha A. Kanani Gudee H. Adroja Nensi P.
Submitted To	SMT R. O. Patel Women's College.

SCOPE OF THE PROJECT

Specification

In first two week we are only concentrate on how to make this website more useful and user access easily for that we created user-friendly design.

- 1) Information about patients is done by just writing the patients name, age and gender. Whenever the patient comes up his information is stored freshly.
- 2) Bills are generated by recording price for each facility provided patient on a separate sheet and at last they all are summed up.
- 3) Diagnosis information to patients it generally recorded on the document, which contains patient information. It is destroyed after some time period to decrease the paper load in the office.
- 4) Information about various diseases is not kept as any document. Doctor themselves do this job by remembering various medicine.

PROJECT INFORMATION

- Hospital Management is exactly what the name implies. It's the overall management of a health facility such as a clinic or hospital.
- A person in charge of hospital management oversees the day-to-day operations of the facility.
- User can search availability to know the details of a patient using the id.
- The project Hospital Management System includes registration of patients storing their details into the system and also computerized billing in the pharmacy and labs.



Advantages

- It is fast efficient and reliable
- Avoids data redundancy and inconsistency
- Very user friendly
- Easy accessibility of data
- Number of personnel required is considerably less

PROJECT SUMMARY

This Hospital Management website will be like in an online Hospital Management service provider with easy to use customizable options. The website is accessible from anywhere for all employees or staff of the hospital in private or at desktops or tablets etc. it will basically lessen the manual work and improves the quality of maintaining records and other information related to doctors or patients etc. it reduce time frame in adding any info related to hospital and thereby reduce the complexity too.

Proposed system:

This project is designed so that a person can register for free as a member for some days. It also provides fast searching for a different health type doctor and can also place an appointment.

Modules:

There are four modules in this project.

1) Administrator Modules:

Admin can add hospital employees, add patients, and add doctors and physicians. Admin can modify the info and remove too. Admin will also take care of scheduling appointment for doctors via appointments module. Also, assign roles to different employees like a front desk executive can book appointments or schedule appointments. Admin can also assign doctors to patients or front desk can assign the same while booking appointments. A patient can also be provided with an appointment as walk-in or be provided with prior appointment booking.

2) Doctor Module:

The doctor will check his schedule and meet the patients as well. He or she can save data related to patient illness, history of the patient and his or her family, vitals can be noted down too. Separate options will be provided for saving these data. The doctor can also view the patient related visit data in the form of a report. The doctor will also prescribe medications and option will be provided with same meds. The doctor will be provided with the option to save diet plan if any.

3) Patient Module:

The patient module will have the option to view the patient history report, family history etc. details of illness, any diagnostics ordered. The report will also consist of medications prescribed. Visit wise report can also be viewed by a doctor just before checking any patient. This

module will be accessible to doctor and admin only. The option will be provided to print reports like visit reports, medication history report etc.

4) Appointment module:

This module will be for viewing the appointments for a doctor login, can be accessed by admin, front desk and nurses. It will allow booking of appointments in advance and also like walk-in appointments. The option will be provided to select the doctor for whom appointment need to be booked or assigned for walk-in appointments.

PROJECT PLANNING



Definition of project:

Hospital Management System is a system enabling hospitals to manage information and data related to all aspects of healthcare- processes, providers, patients, and more, which in turn ensures that processes are completed swiftly and effectively.



Purpose and objective:

- Processing Speed & Results
- Cost effective
- Reduction in Errors
- Data security & Retrieving Ability
- Improved patient care
- Quality & compliance

LANGUAGES



About HTML:



The language used to develop a web page is called Hyper Text Markup Language (HTML).

HTML is the language which is interpreted by the browser means browser is software knows how to process the web page and how to present them.

Web pages are also called HTML document consist of HTML tags. These tags are nothing but special code embedded in text to add formatting and linking information.

The HTML tag is a single to the browser that it should consider them other than just throwing the text up on the screen. Any HTML tags are beings with an open angle (<) bracket and end with close angle (>) bracket.



PHP:



PHP is a scripting language that lets you create dynamic web pages. The PHP language interpreter must be installed on the server-side in order to execute PHP commands.

The output of the interpreter execution is sent back to the client that requested the page. Thus, a dynamic web page is created.

PHP started as a personal project by Rasmus Lerdorf called PHP/FI. The language gained popularity and was completely rewritten by a number of programmers. The PHP3.0 was born.

Now, PHP3.0 is one of the hottest scripting languages on the web, with more than 1,000,000 sites making use of its capabilities. Currently, PHP4.0 is taking over.



CSS:



Cascading Style Sheet (CSS) is a style sheet language used for describing the presentation semantics of a document written in a markup language.

It's most common application is to style web pages written in HTML and XHTML, but the language can also be applied to any kind of XML document, including plain XML, SVG and XUL.

CSS is designed primarily to enable the separation of document content from document presentation, including elements such as the layout, colors, and fonts.

This separation can improve content accessibility, provide more flexibility and control in the separation of presentation characteristics, enable multiple pages to share formatting, and reduce complexity.



MySQL:



MySQL is an open source, SQL RELATIONAL Database Management System (RDBMS) that is free for many uses.

One of the most powerful features that PHP offers is its database connectivity. It has never been so easy to connect to a database management server, to update the content of a particular database, or to retrieve the data from a particular database, as it is the case by means of using simple PHP scripts.

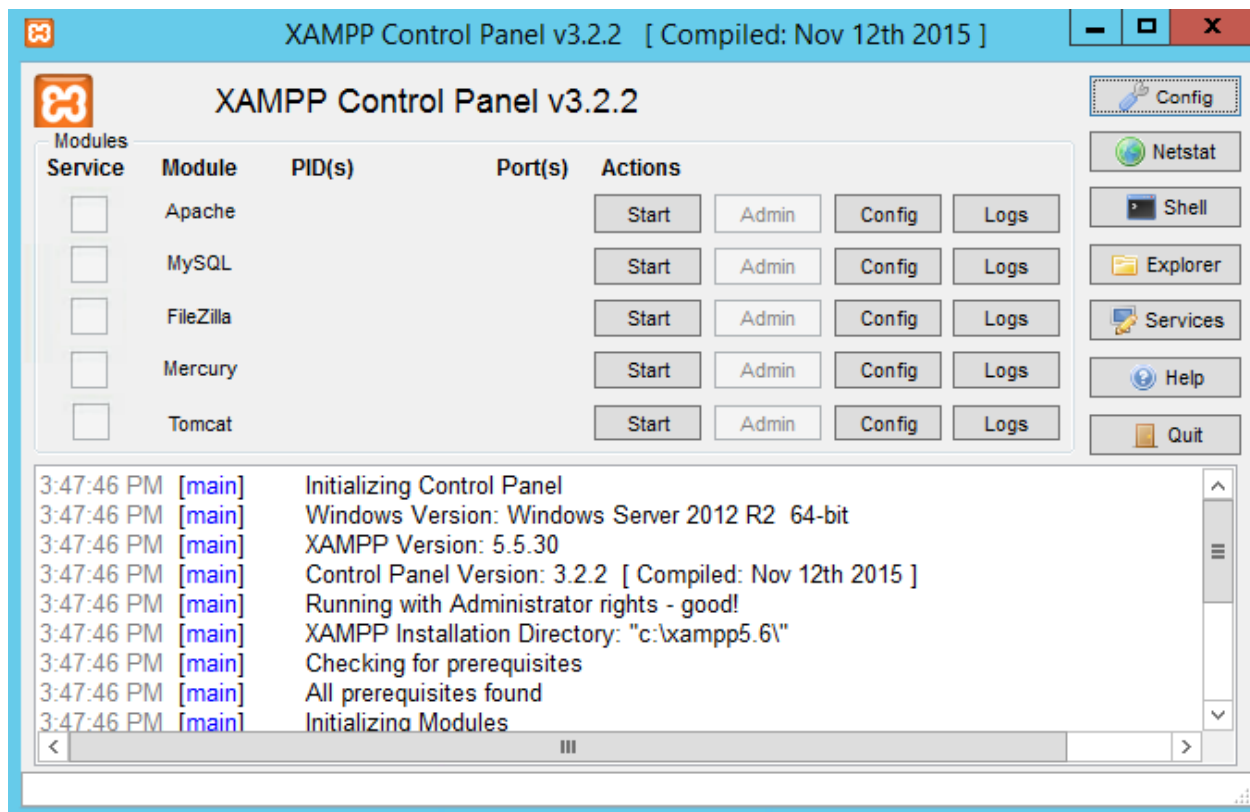
Another very useful PHP feature is that a standard PHP distribution comes with a number of standard function libraries which allow users to write scripts that connect to a wide range of currently popular database management systems.

There is, for instance, a function library for manipulating MySQL databases, Oracle databases, Informix database and much more.

DEVELOPMENT TOOL



XAMPP server:



XAMPP is a free and open source cross-platform web server solution stack package, consisting mainly of the Apache HTTP Server, MySQL database, and interpreters for scripts written in the PHP and Perl programming languages.

XAMPP requires only one zip, tar, 7z, or exe file to be downloaded and run, and little or no configuration of the various components that make up the web server is required. XAMPP is regularly updated to incorporate the latest releases of Apache, Mysql, PHP and Perl.

It also comes with a number of other modules including Open SSL and PhpMyAdmin. Self-contained, multiple instances of XAMPP can exist on a single computer, and any given instance can be copied from one computer to another.

Once XAMPP is installed, it is possible to treat a Localhost like a remote host or 127.0.0.1 by connecting using an FTP client. Using a program like FileZilla has many advantages when installing a content management system (CMS) like Joomla or Wordpress.

It is also possible to connect to Localhost via FTP with an HTML editor.

The default FTP user is “new user”, the default FTP password is “wamp”. The default Mysql user is “root” while there is no default Mysql password.

Wamp Server:



Stands for “Windows, Apache, MYSQL, and PHP”. WAMP is a variation of LAMP for windows systems and is often installed as a software bundle (Apache, MYSQL, and PHP). It is often used for web development and internal testing, but may also be used to serve live websites.

The most important part of the WAMP package is Apache (or “Apache HTTP Server”) which is used run the web server within Windows. By running a local Apache web server on a windows machine, a web developer can test webpages in a web browser without publishing them live on the Internet.

WAMP also includes MySQL and PHP, which are two of the most common technologies used for creating dynamic websites. MySQL is a high-speed database, while PHP is a scripting language that can be used to access data from the database. By installing these two components locally, a developer can build and test a dynamic website before publishing it to a public web server.

While Apache, MySQL, and PHP are open source components that can be installed individually, they are usually installed together. One popular package is called “WampServer”, which provides a user-friendly way to install and configure the “WAMP” components on Windows.

The acronym WAMP refers to a set of free (open source) applications, combined with Microsoft Windows, which are commonly used in Web server environments. The WAMP stack provides developers with the four key elements of a Web server: an Operating system, database, Web server and Web Scripting software. The combined usage of these programs is called a server stack. In this stack,

Microsoft Windows is the operating system (OS), Apache is the Web server, MySQL handles the database components, while PHP, Python, or PERL represents the dynamic scripting languages.

Dream viewer cs4:



Dream viewer cs4 is used for document contains product supported all type of scripting language.

Dream viewer cs4 support web widgets a type of lightweight dream viewer extension that provides support for inserting and managing the dependent file of advance user interface control such as accordions, tabbed panels, of calendars.

SYSTEM REQUIREMENT

Hardware:

- Intel(R) Core(TM) i7-4500U CPU @ 1.80GHz
2.40 GHz
- 8.00 GB (7.89 GB usable) RAM

Software:

- Web Browser
- Mozilla Firefox
- XAMPP or wamp
- Php 5.2.1
- Mysql 5.0.45
- PhpMyAdmin 3.3.9

PROJECT ANALYSIS

Analysis is an important part of any project; If Analysis is not done properly then whole project move in the wrong direction. It also provides a schedule for the proper project work.

➤ Analysis task divided into 3 areas

- ✓ Problem recognition
- ✓ Feasibility Study
- ✓ Requirement analysis

• Problem recognition

It is the phase in which the Current need for the system is to be defined. This site of Computer Peripherals & Consumables has all the up to date information.

• Feasibility study

There are 3 types of Feasibility Study:

- ✓ Technical
- ✓ Operational
- ✓ Economical

Technical feasibility considers whether the project can be completed within the available technology. As our project was Website developing we get advanced web-editing tools that are available.

Operational feasibility was done to assure that the product would be developed that is used or not. A Computer Peripherals & consumables to have a website of its own. So, that's not problem for it.

- **Requirement Analysis**

It is a website that is a bridge between the website allocation and website design. We see this site and we feel that of the facilities that a typical website provides.

1. Products
2. Contacts
3. Orders

These Is the basic facilities that the good Computer Consumables website must require and all other information that we require with the Enhance of usage.

SYSTEM DESIGN

Data Flow

- A data flow diagram shows the logical flows of data through a transaction processing system of an organization.
- They are primarily used in the systems development process as a tool for analyzing an existing system.

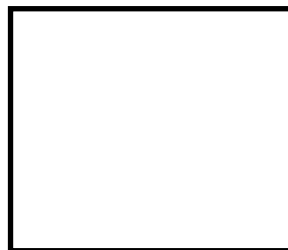
Data Flow Description:-

- Data move in specific direction from an origin to a destination in the form of a document.



Process:-

- Procedures or devices that use or transform data.



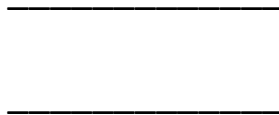
Source or Destination of Data:-

- Source or Destination of data, which may be people, organization or other entities, interact with the system but are outside its boundary.

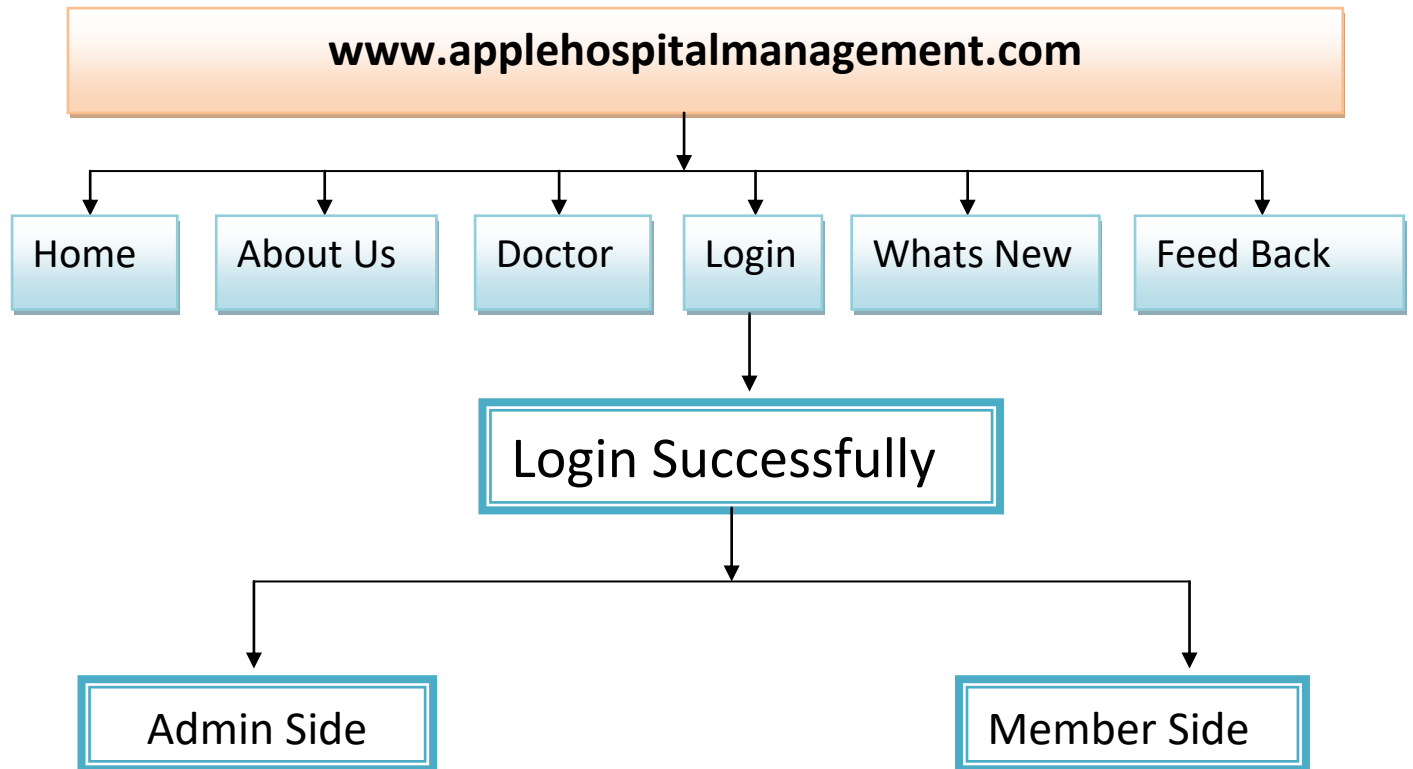


Data Store:-

- A Data Store referenced by a process in the system.

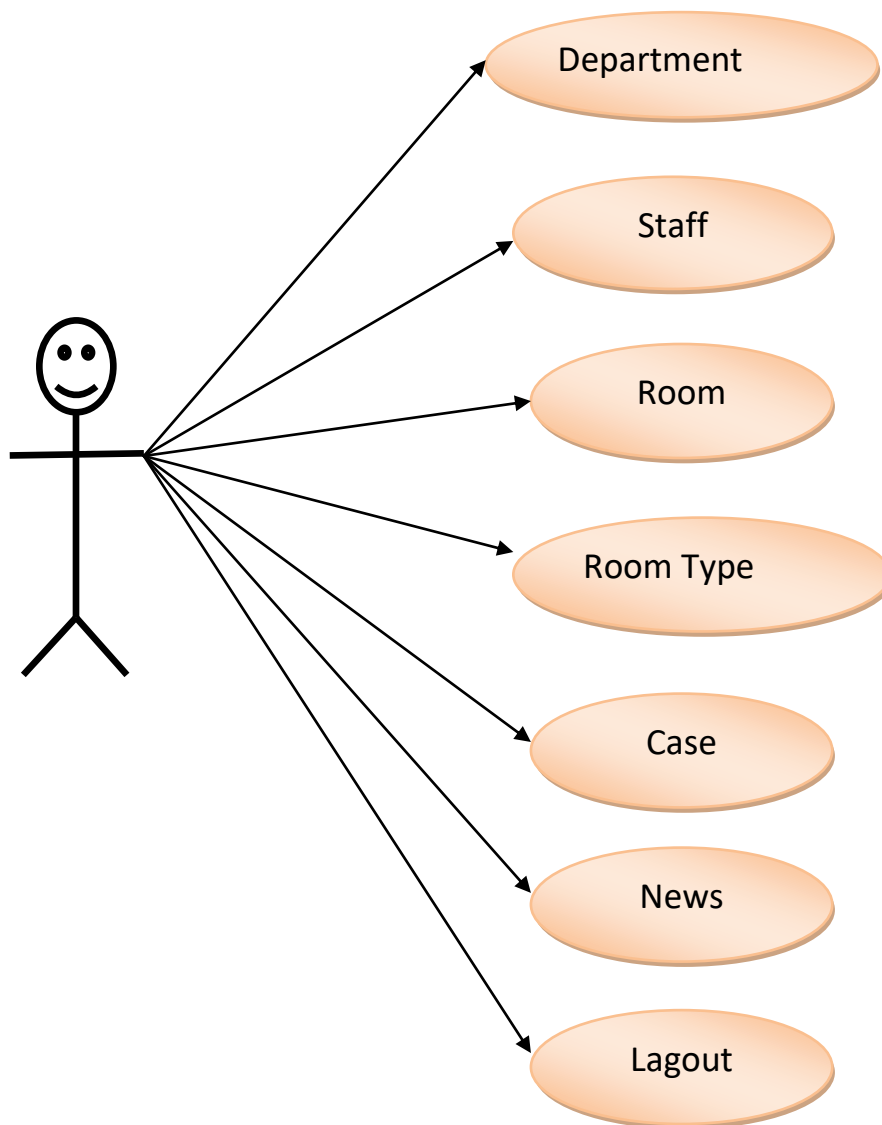


FLOW DIAGRAM

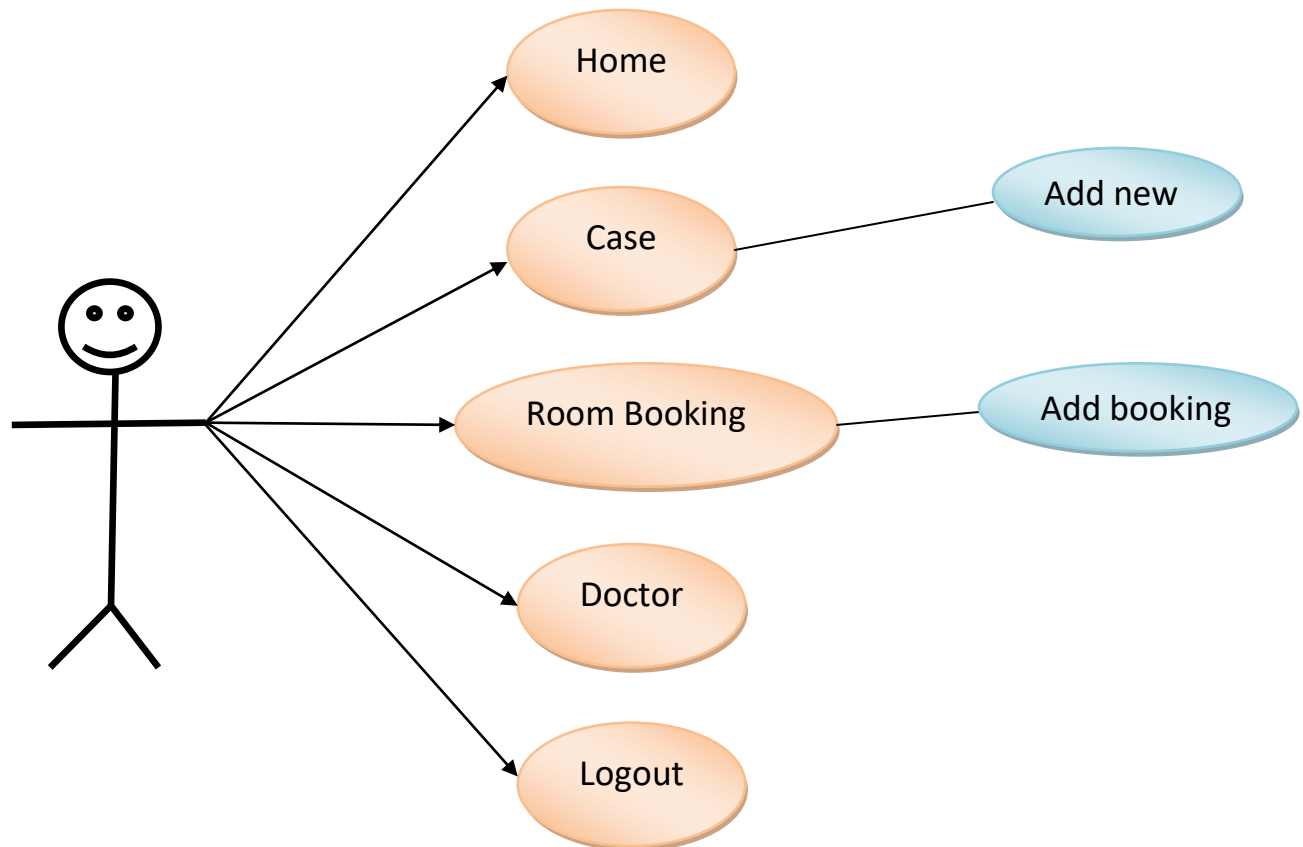


USE CASE DIAGRAM

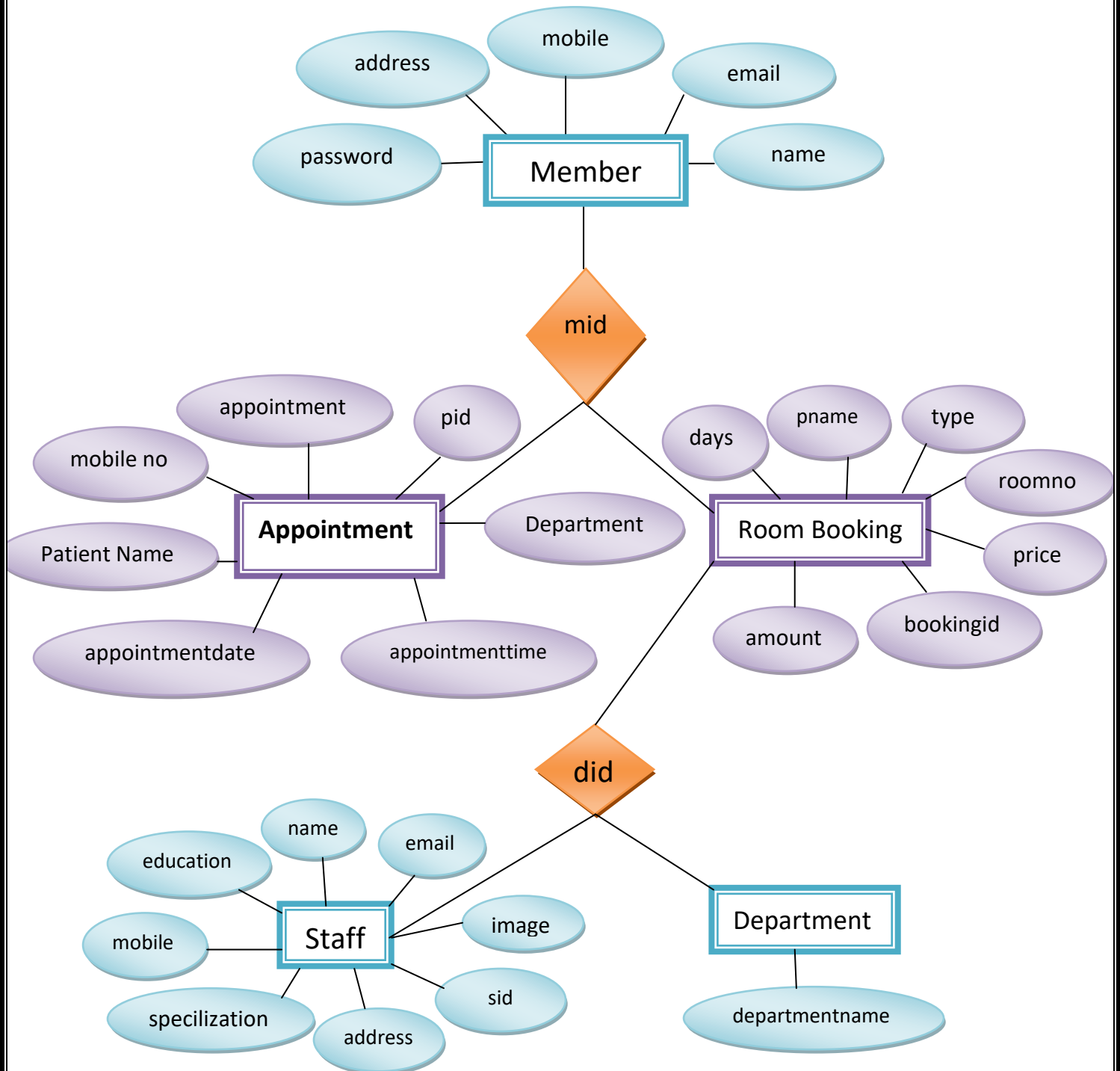
1) Admin side:-



2) Member Side:-




ER DIAGRAM



DATA DICTIONARY


1. Table Name : Registration

Purpose: Add the registration of user

Field Name	Data type	Description
Mid	Int	
Name	Varchar(50)	Not null
Email	Varchar(50)	Not null
Mobile	Varchar(50)	Not null
address	Varchar(50)	Not null
Password	Varchar(50)	Not null


2. Table Name: Feedback

Purpose: Display the user review

Field Name	Data Type	Description
Fid	Int	
Name	Varchar(50)	Not null
email	Varchar(50)	Not null
mobile no	Varchar(50)	Not null
comment	Varchar(50)	Not null


3. Table Name : Department

Purpose: To store doctor, patient information

Field Name	Data type	Description
Did	Int	
Dname	Varchar(50)	Not null


4. Table Name : Staff

Purpose: To store Doctor, reception, admin login information

Field Name	Data type	Description
Sid	Int	
Did	Int	Reference with department(did)
Name	Varchar(50)	Not null
Address	Varchar(50)	Not null
Mobile	Varchar(50)	Not null
Email	Varchar(50)	Not null
education	Varchar(50)	Not null
specialization	Varchar(50)	Not null
Image	Varchar(50)	Not null


5. Table Name: Room

Purpose: To store the room information

Field Name	Data type	Description
Roomid	Int	
room no	Varchar(50)	Not null
type	Varchar(50)	Not null
price	Varchar(50)	Not null
description	Varchar(50)	Not null


6. Table Name: Room Type

Purpose: To store the room type information

Field Name	Data type	Description
Rtid	Int	
room no	Varchar(50)	Not null


7. Table Name: Case

Purpose: To store the case information

Field Name	Data type	Description
cid	Int	
patient name	Varchar(50)	Not null
department	Varchar(50)	Not null
appointment date	Varchar(50)	Not null


8. Table Name : News

Purpose: To store the news information

Field Name	Data type	Description
nid	Int	
title	Varchar(50)	Not null
description	Varchar(50)	Not null
my date	Varchar(50)	Not null
mobile	Varchar(50)	Not null
venue	Varchar(50)	Not null


9. Table Name : case

Purpose: To store the member's case information

Field Name	Data type	Description
cid	Int	
patient name	Varchar(50)	Not null
department	Varchar(50)	Not null
appointment date	Varchar(50)	Not null
appointment time	Varchar(50)	Not null
mobile	Varchar(50)	Not null


10. Table Name : Appointment

Purpose: To store the appointment information

Field Name	Data type	Description
pid	Int	
mid	Int	Not null
patient name	Varchar(50)	Not null
Department	Varchar(50)	Not null
appointment date	Varchar(50)	Not null
appointment time	Varchar(50)	Not null
mobile no	Varchar(50)	Not null

11. Table Name : Room booking

Purpose: To store the room booking information

Field Name	Data type	Description
bookingid	Int	
did	Int	Reference with dept(did)
mid	Int	Not null
pname	Varchar(50)	Not null
Type	Varchar(50)	Not null
room no	Varchar(50)	Not null
price	Varchar(50)	Not null
days	Varchar(50)	Not null
amount	Varchar(50)	Not null

SCREEN SHORT

Home page



Description:- you can see home page information

About Us



[HOME](#) [ABOUT US](#) [DOCTOR](#) [LOGIN](#) [WHAT' NEW](#) [FEEDBACK](#)

APPLE MULTI SPECIALITY HOSPITAL

Through the collaboration of physicians and specialist, Apple Hospitals provide inpatient, outpatient, diagnostic, surgical, rehabilitative, behavioral, emergency and outreach services.

Apple Hospital situated in Tolichowki & Yakutpura, Hyderabad, came into presence to provide a full range of health care services, from primary care to cutting-edge treatments of complex and care disorders. we covers the entire spectrum from illness to wellness.

We specilizes in meeting the unique physical, emotional and developmental needs of children from infancy through young adulthood. we measure our performance from safety, effectiveness, patient centeredness, timeliness, efficiency so as to provide better treatments that transform medical practice and patient care. Through the collaboration of physicians and specialist, Apple hospitals provide inpatient, outpatient, diagnostic, surgical, rehabilitative, behavioral, emergency and outreach services.



C

Childrenâ€™s specialist

Developmental and behavioral pediatrics, including autism and depression, focusing on physical, emotional, and psychological development, learning and behavior from infancy through young adulthood.



W

Childrenâ€™s specialist

Developmental and behavioral pediatrics, including autism and depression, focusing on physical, emotional, and psychological development, learning and behavior from infancy through young adulthood.



M

Childrenâ€™s specialist

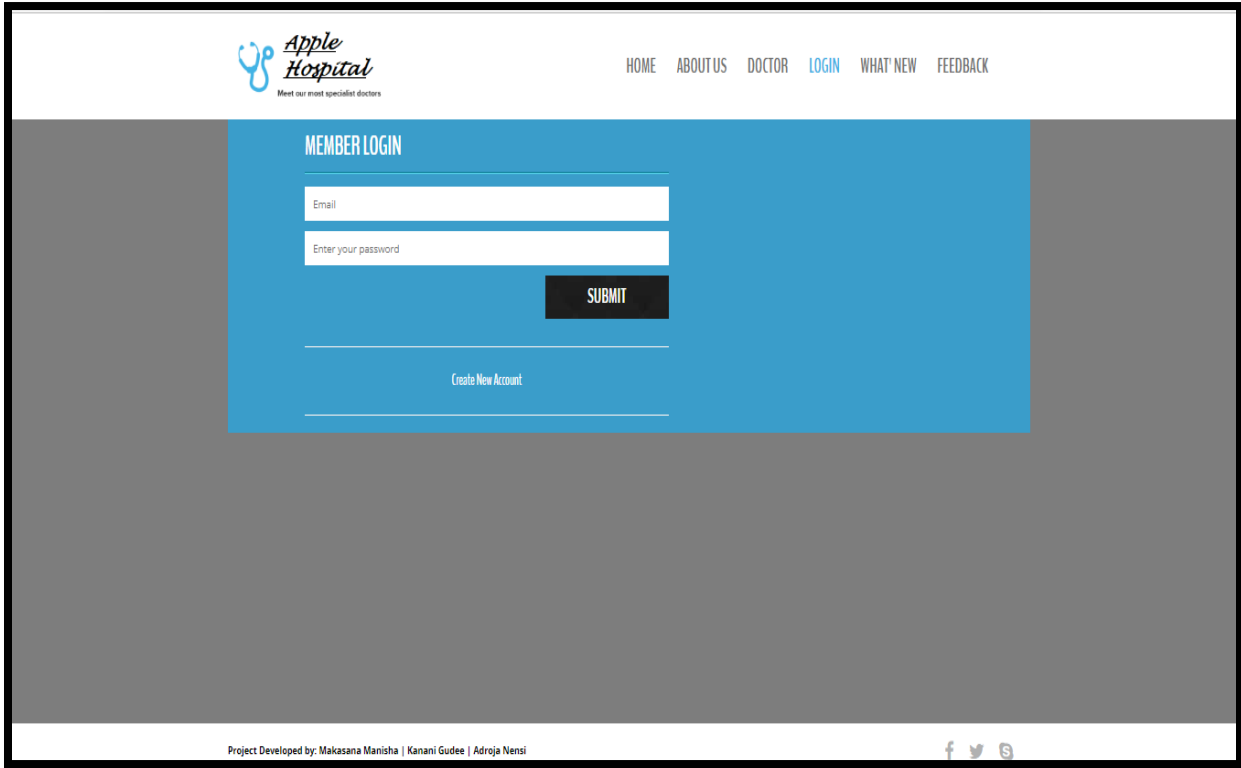
Developmental and behavioral pediatrics, including autism and depression, focusing on physical, emotional, and psychological development, learning and behavior from infancy through young adulthood.

Description: you can see about us information



Description:- you can see available doctor here.

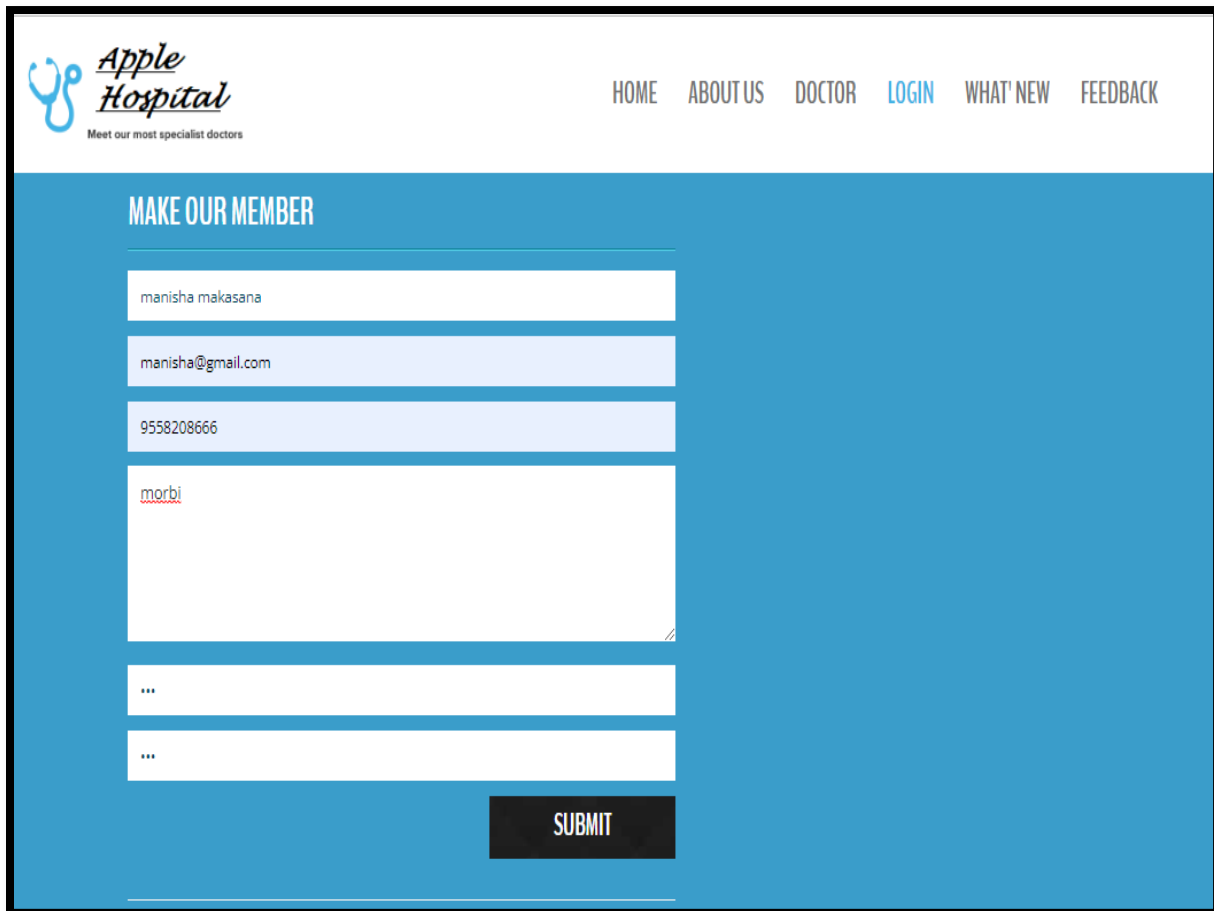
Login



The screenshot displays the 'Apple Hospital' website's member login interface. The header features the hospital's logo on the left and a navigation menu with links for HOME, ABOUT US, DOCTOR, LOGIN, WHAT'S NEW, and FEEDBACK. The main content area is a blue box titled 'MEMBER LOGIN' containing two input fields for 'Email' and 'Enter your password', followed by a black 'SUBMIT' button. Below the input fields is a link to 'Create New Account'. The footer includes the text 'Project Developed by: Makasana Manisha | Kanani Gudee | Adroja Nensi' and social media icons for Facebook, Twitter, and Google+.

Description: The registered person will only allowed for login.

Registration



The screenshot shows a web page for 'Apple Hospital' with a navigation bar containing links: HOME, ABOUT US, DOCTOR, LOGIN, WHAT' NEW, and FEEDBACK. The main content area is titled 'MAKE OUR MEMBER' and contains a registration form. The form has the following fields: a text input for 'manisha makasana', an email input for 'manisha@gmail.com', a phone number input for '9558208666', a password input with 'morbi' and a red strength indicator, a confirm password input with three asterisks, and another input field with three asterisks. A black 'SUBMIT' button is at the bottom right of the form.

Apple Hospital
Meet our most specialist doctors

HOME ABOUT US DOCTOR LOGIN WHAT' NEW FEEDBACK

MAKE OUR MEMBER

manisha makasana

manisha@gmail.com


9558208666

morbi

SUBMIT

Description: you can create your account here.

What's New



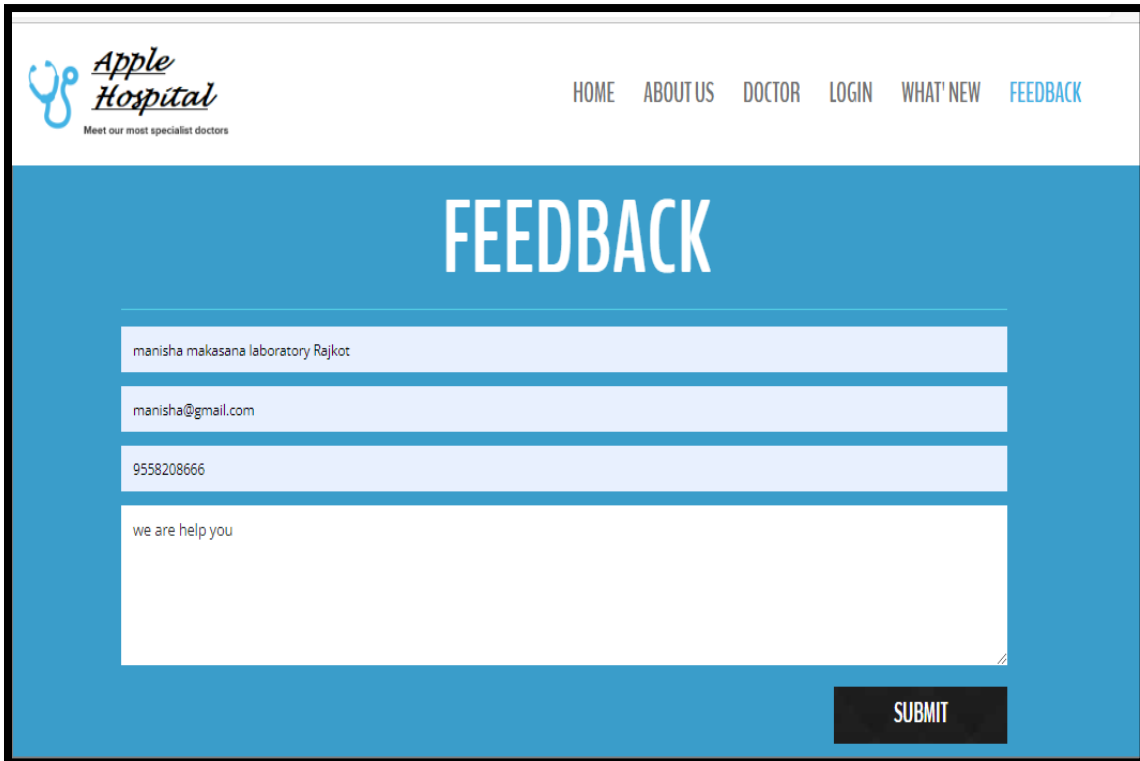
*Apple
Hospital*
Meet our most specialist doctors

HOME ABOUT US DOCTOR LOGIN WHAT' NEW FEEDBACK

Date	11/5/2022
Event Name	blood kamp
Event Description	we are here to help you
Mobile	9558207677
Venue	rajkot
Date	11/08/2022
Event Name	Free Medical Checkup
Event Description	only 60 year old pepole
Mobile	9876543210
Venue	Baroda
Date	21/08/2022
Event Name	Eye camp
Event Description	fro you for your family for life
Mobile	9978529891
Venue	jamnagar
Date	14/4/2022
Event Name	dental camp
Event Description	every day a new discovery
Mobile	9978510192
Venue	rajkot

Description: you can see what's new information

Feedback



The screenshot shows a web page for 'Apple Hospital' with a navigation bar containing links: HOME, ABOUT US, DOCTOR, LOGIN, WHAT' NEW, and FEEDBACK. The main heading is 'FEEDBACK'. Below it is a form with four input fields: a text field containing 'manisha makasana laboratory Rajkot', an email field containing 'manisha@gmail.com', a phone field containing '9558208666', and a larger text area containing 'we are help you'. A 'SUBMIT' button is located at the bottom right of the form.

Apple Hospital
Meet our most specialist doctors

HOME ABOUT US DOCTOR LOGIN WHAT' NEW FEEDBACK

FEEDBACK

manisha makasana laboratory Rajkot

manisha@gmail.com

9558208666

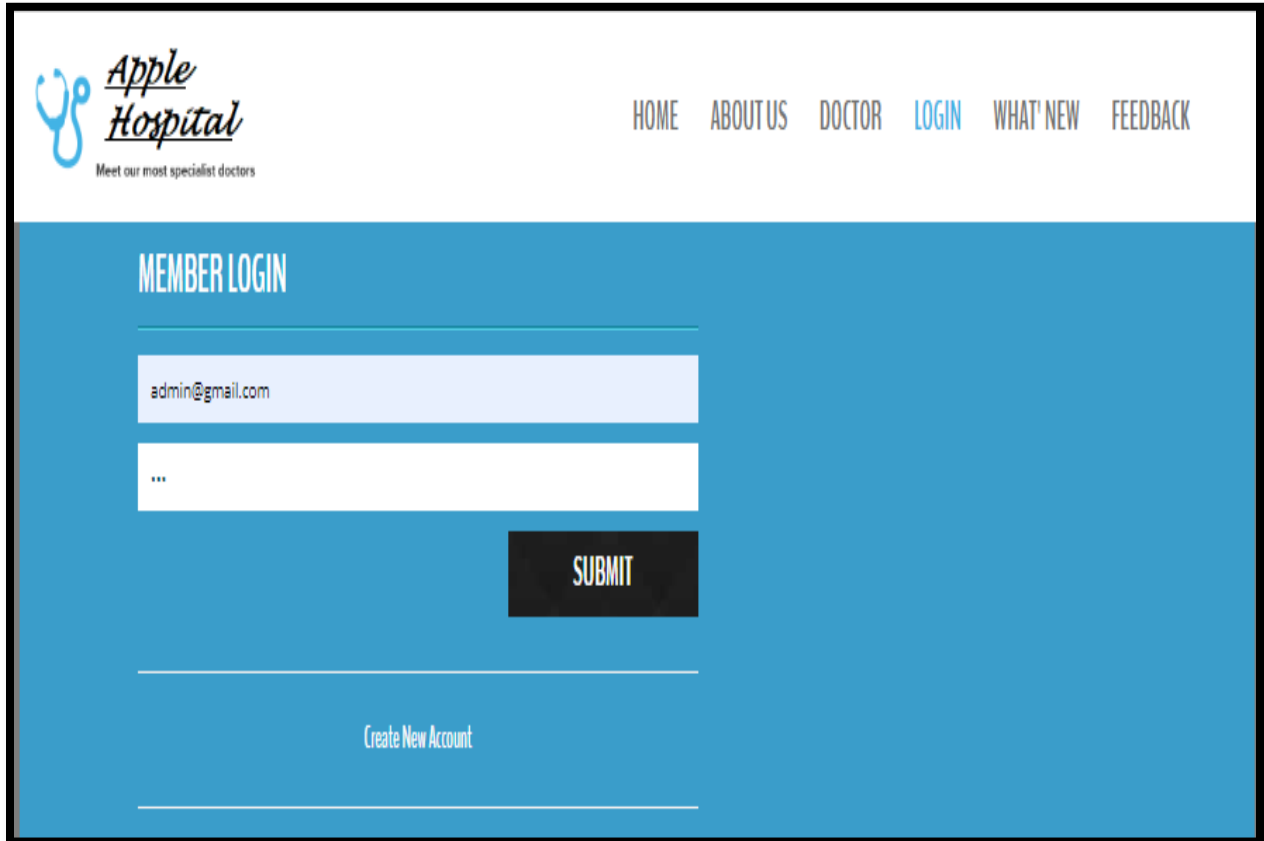
we are help you

SUBMIT

Description: you can give your suggestion here.

ADMIN SIDE

Admin Login



The screenshot shows the Apple Hospital website's admin login interface. At the top left is the Apple Hospital logo with the tagline "Meet our most specialist doctors". To the right is a navigation menu with links: HOME, ABOUT US, DOCTOR, LOGIN (highlighted in blue), WHAT' NEW, and FEEDBACK. The main content area has a blue background and is titled "MEMBER LOGIN". It contains two input fields: the first is for the email address, with "admin@gmail.com" entered; the second is for the password, with three dots indicating it is hidden. Below these fields is a black "SUBMIT" button. At the bottom of the login section is a link that says "Create New Account".

Description: you can see login of admin here.

Member



[MEMBER](#) [DEPARTMENT](#) [STAFF](#) [ROOM](#) [ROOMTYPE](#) [CASE](#)
[NEWS](#) [FEEDBACK](#) [LOGOUT](#)

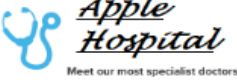
Member Information						
ID	Fullname	Email	Phone no.	Address	Password	Operation
1	krishty patel	k@gmail.com	9876543210	morbi	123456	Delete
2	makasana manisha	manisha@gmail.com	9558208666	kadiyana	123	Delete
3	gudee kanani	gudee@gmail.com	9978510192	morbi	1234	Delete
4	nensi adroja	nensi@gmail.com	9876543210	morbi	456	Delete
5	manisha patel	manisha@gmail.com	9558208666	kadiyana	123	Delete

Project Developed by: Makasana Manisha | Kanani Gudee | Adroja Nensi



Description: you can see admin member information.

Department




MEMBER **DEPARTMENT** STAFF ROOM ROOM TYPE CASE
NEWS FEEDBACK LOGOUT

Deptment Information		
Department Name:	<input type="text"/>	Add New
ID	Department Name	Operation
1	operation theater	Delete
2	laboratory	Delete
3	doctor	Delete
4	nursing	Delete
5	meterials	Delete
6	radiology	Delete
7	dental	Delete
8	orthopedic surgery	Delete

Description: In department you can the add department.

Staff



Apple

Hospital

Where our dream specialists doctors

MEMBER

DEPARTMENT

STAFF

ROOM









ROOM TYPE

CASE

NEWS

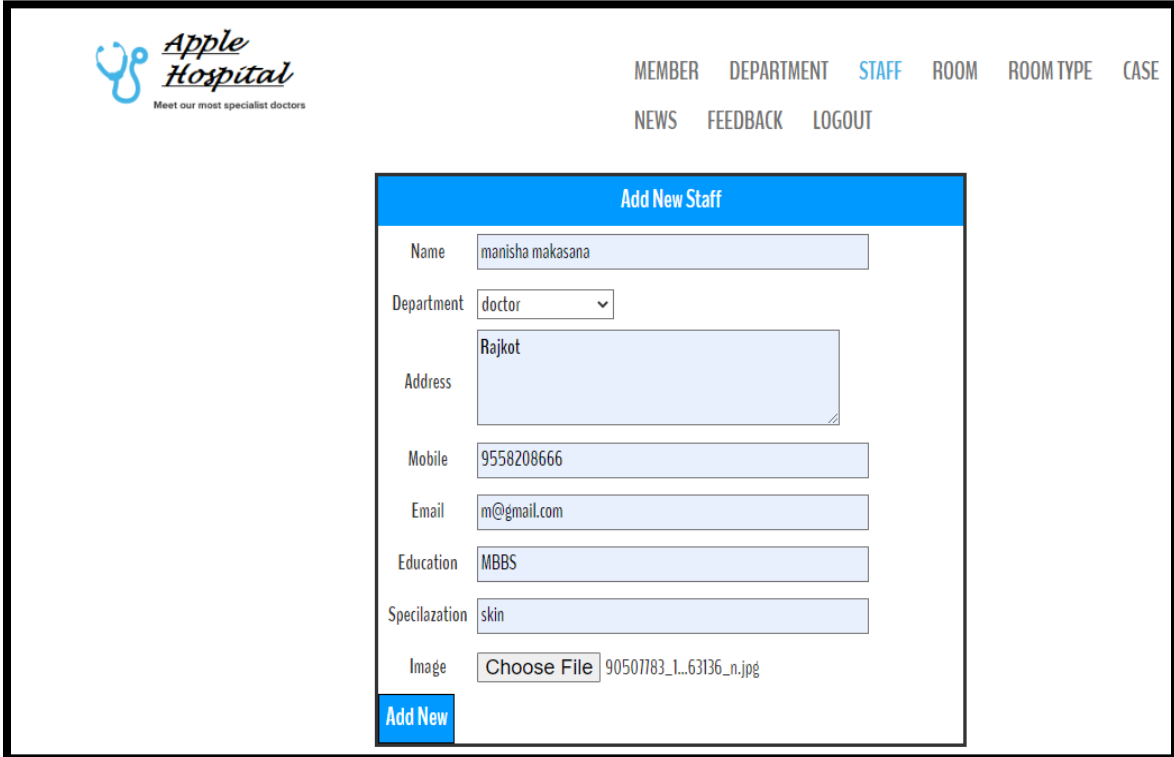
FEEDBACK

LOGOUT

Staff Infomation									+
ID	Image	Name	Address	Mobile	Email	Education	Specialization	Operation	
1		pooja patel	Jamnagar	9558208666	pooja@gmail.com	MBBS	dental	Delete	Edit
2		Rahul patel	morbi	7990328579	rahul@gmail.com	MD	General	Delete	Edit
3		vinod kaila	morbi	98654332155	vinod@gmail.com	MBBS	General	Delete	Edit
4		nensi adroja	Jamnagar	9879838504	nensi@gmail.com	ms	child	Delete	Edit
5		bharat kaila	morbi	9978412296	bharat@gmail.com	phd	skin	Delete	Edit
6		parth patel	baroda	7990328579	parth@gmail.com	phd	general	Delete	Edit
7		jinkal patel	ahemdabad	7436044209	jinkal@gmail.com	MBBS	child	Delete	Edit
8		hetvi patel	Junagadh	9558208666	manisha@gmail.com	phd	general	Delete	Edit

Description: In staff you can add doctor, admin, education and specialization in detail.


New Staff



The screenshot displays the Apple Hospital web application interface. At the top left is the Apple Hospital logo with the tagline "Meet our most specialist doctors". To the right is a navigation menu with links: MEMBER, DEPARTMENT, STAFF (highlighted in blue), ROOM, ROOM TYPE, CASE, NEWS, FEEDBACK, and LOGOUT. The main content area features a form titled "Add New Staff" with a blue header. The form contains the following fields: Name (manisha makasana), Department (a dropdown menu showing "doctor"), Address (Rajkot), Mobile (9558208666), Email (m@gmail.com), Education (MBBS), Specilazation (skin), and Image (a "Choose File" button next to the filename "90507783_1...63136_n.jpg"). A blue "Add New" button is located at the bottom left of the form.

Description: you can see staff detail in add.

Room



[MEMBER](#)
[DEPARTMENT](#)
[STAFF](#)
[ROOM](#)
[ROOM TYPE](#)
[CASE](#)

[NEWS](#)
[FEEDBACK](#)
[LOGOUT](#)

Rooms Infomation				+
ID	Rooms	Price	Description	Operation
1	1001	2000	two bed provide	Delete
2	1002	2500	4 bed provide	Delete
3	101	2000	5 bed provide	Delete
4	103	1500	10 bed provide	Delete
5	401	12000	only two person live in this room	Delete
6	202	8000	two bed with private facility provide	Delete
7	201	15000	personal care , one bad with ac	Delete
8	402	20000	personal care, tow bad with two ac	Delete
9	403	18000	two bad with one ac	Delete
10	404	16000	personal care, one bad with one ac	Delete

Description: you can see room information.

Add New Room



*Apple
Hospital*
Meet our most specialist doctors

MEMBER DEPARTMENT STAFF **ROOM** ROOMTYPE CASE
NEWS FEEDBACK LOGOUT

Add New Room

Rooms

101

Roomtype Name

AC

Price

15000


Description

2 bed provide and personal care

Add New

Description: you can see add new room in detail.

Room Type



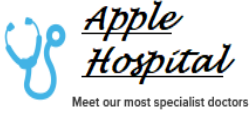
MEMBER DEPARTMENT STAFF ROOM **ROOM TYPE** CASE

NEWS FEEDBACK LOGOUT

Roomtype Information		
Roomtype Name:	<input type="text" value="AC"/>	Add New
ID	Roomtype Name	Operation
1	Premium Twin shearing room	Delete
2	Twins shearing room	Delete
3	Deluxe room	Delete
4	Premium Deluxe	Delete
5	General	Delete
6	AC	Delete
7	non AC	Delete

Description: you can see room type information.

Case



MEMBER DEPARTMENT STAFF ROOM ROOMTYPE CASE
NEWS FEEDBACK LOGOUT

Appointment Information				
ID	Patient Name	Department	Appointment Date	Operation
1	ditya makasana	doctor	11/7/2022	Delete
2	pooja patel	operation	14/8/2022	Delete
3	gudee kanani	laboratory	4/10/2022	Delete
4	manisha patel	orthopedic	10/9/2022	Delete
5	nensi adroja	radiology	8/10/2022	Delete
6	krishn kanani	doctor	12/9/2022	Delete

Description: you can see patient, appointment add department here.

News



[MEMBER](#)
[DEPARTMENT](#)
[STAFF](#)
[ROOM](#)
[ROOMTYPE](#)
[CASE](#)
[NEWS](#)
[FEEDBACK](#)
[LOGOUT](#)

News Infomation							+
News ID	Title	Description	Date	Mobile No.	Venue	Operation	
1	blood kamp	we are here to help you	11/5/2022	9558207677	rajkot	Delete	Edit
2	dental camp	every day a new discovery	14/4/2022	9978510192	rajkot	Delete	Edit
3	Eye camp	fro you for your family for life	27/08/2022	9978529891	jamnagar	Delete	Edit
4	Free Medical Checkup	only 60 year old pepole	11/08/2022	9876543210	Baroda	Delete	Edit

Description: you can see news in delete and edit of detail.

Add News



MEMBER DEPARTMENT STAFF ROOM ROOMTYPE CASE

NEWS FEEDBACK LOGOUT

Add News

Title

blood kamp

Description

we are here to help you

Date

13 9 2022

Mobile

9763799093

Venue

Rajkot

Add New

Description: you can see news in add details.

Feedback



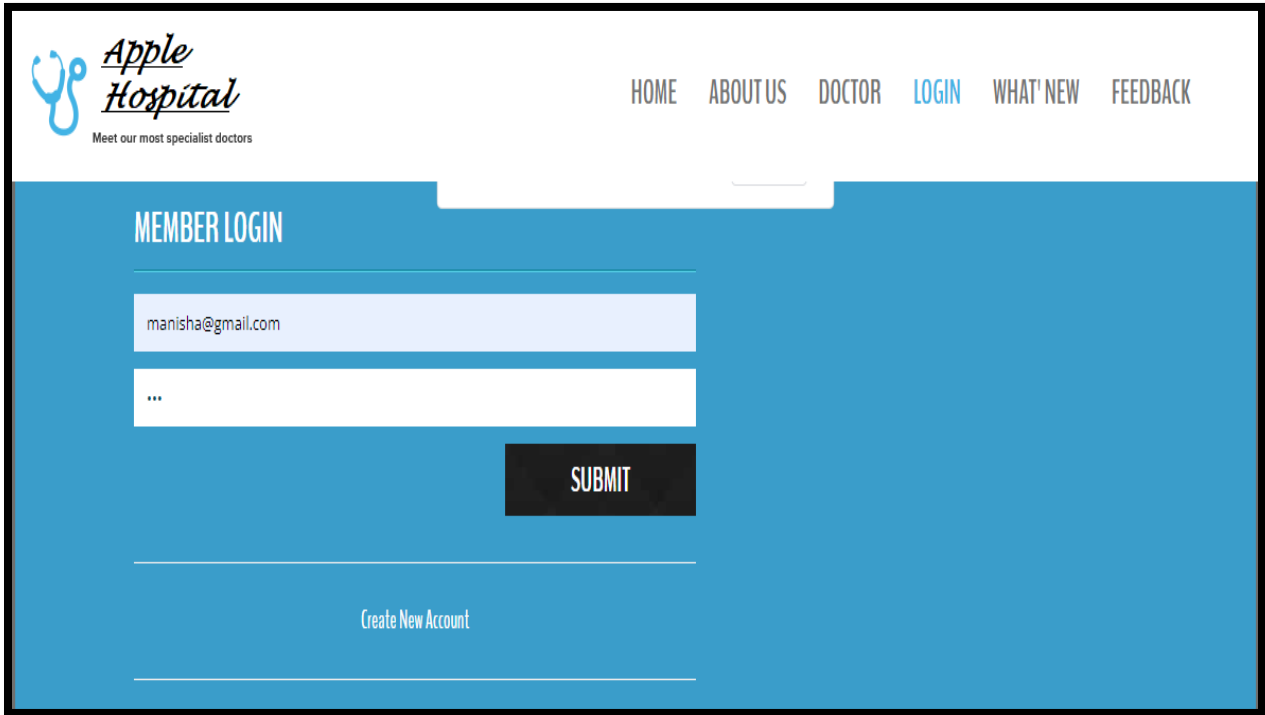
MEMBER DEPARTMENT STAFF ROOM ROOMTYPE CASE
NEWS **FEEDBACK** LOGOUT

Feedback Information					
ID	Fullname	Email	Phone no.	Message	Operation
1	manisha patel	manisha@gmail.com	9558208666	i am fine	Delete
2	varmora jinkal	jinkal@gmail.com	9558308666	hii i am fine	Delete
3	kanani Gudee	gudee@gmail.com	9978510192	always be happy	Delete
4	nensi adroja	nensi@gmail.com	9998297980	no less then homely care	Delete

Description: The feedback or review give by the visitor can be display here.

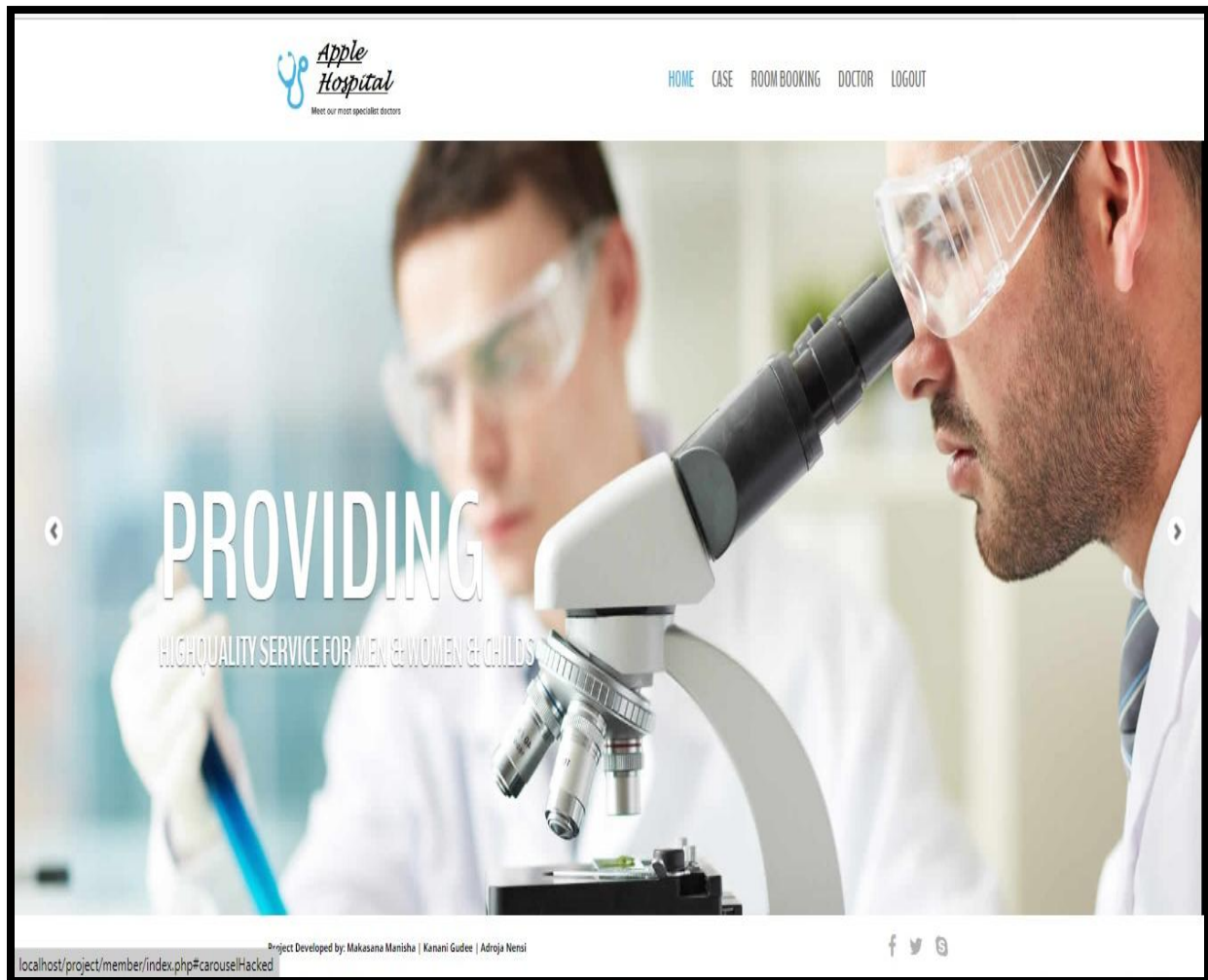
MEMBER SIDE

Member login:



The screenshot shows the 'MEMBER LOGIN' page of the Apple Hospital website. The header includes the Apple Hospital logo with the tagline 'Meet our most specialist doctors' and a navigation menu with links: HOME, ABOUT US, DOCTOR, LOGIN, WHAT' NEW, and FEEDBACK. The main content area has a blue background with the title 'MEMBER LOGIN'. It features two input fields: the first contains the email 'manisha@gmail.com' and the second is masked with '***'. A black 'SUBMIT' button is positioned below the password field. At the bottom, there is a link that says 'Create New Account'.

Description: you can see member side login page.



Description: you can see member side home page here.

Case



HOME CASE ROOM BOOKING DOCTOR LOGOUT

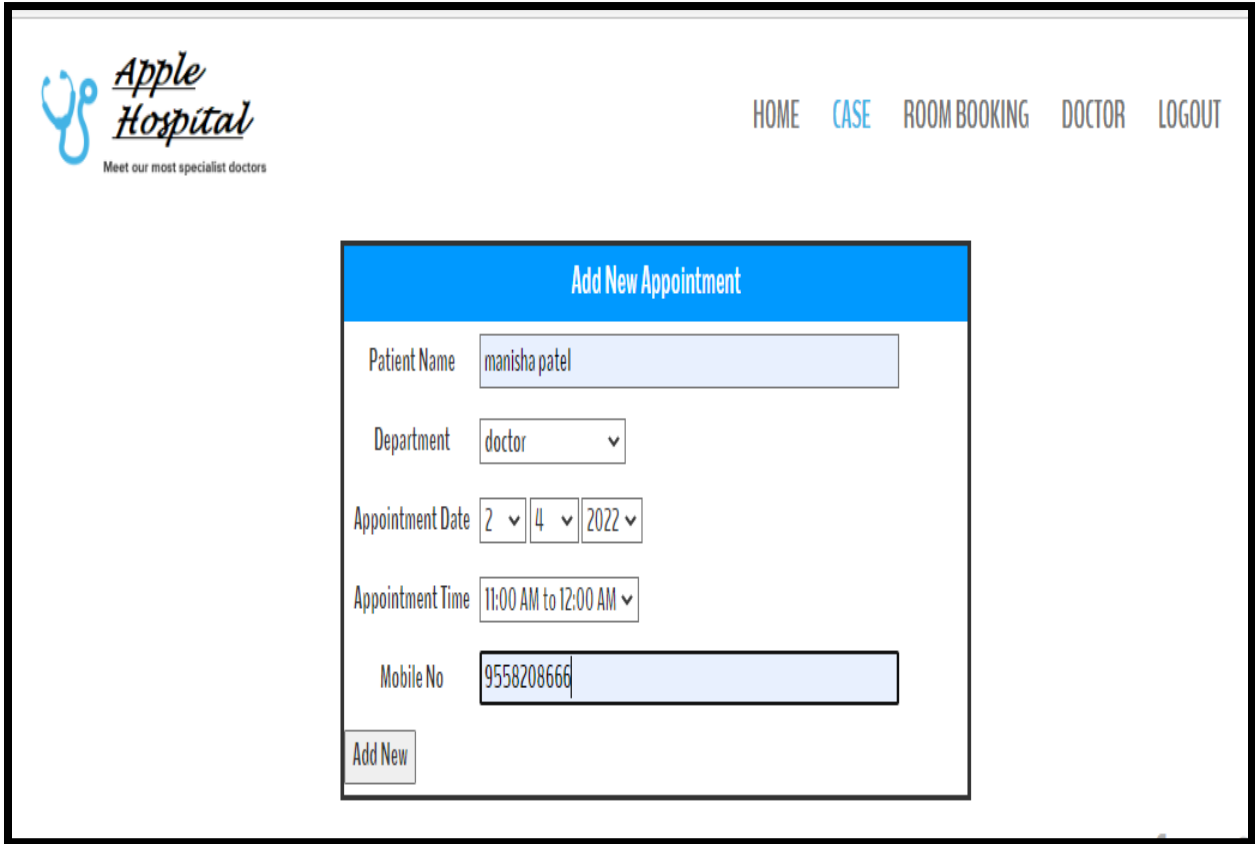
Case Information						+
ID	PaientName	Department	Appointment Date	Appointment Time	Mobile	Operation
1	ditya makasana	doctor	11/7/2022	2	9876543210	Delete
2	gudee kanani	laboratory	7/8/2022	3	9876543210	Delete
3	nensi adroja	radiology	8/9/2022	4	9265724584	Delete
4	pooja patel	operation	14/8/2022	5	9558208666	Delete

Project Developed by: Makasana Manisha | Kanani Gudee | Adroja Nensi



Description: Member can see number of appointment taken.

Add New Appointment



Apple Hospital
Meet our most specialist doctors

HOME CASE ROOM BOOKING DOCTOR LOGOUT

Add New Appointment

Patient Name

Department

Appointment Date

Appointment Time

Mobile No

Description: you can see member side of the add new appointment detail.

Room Booking

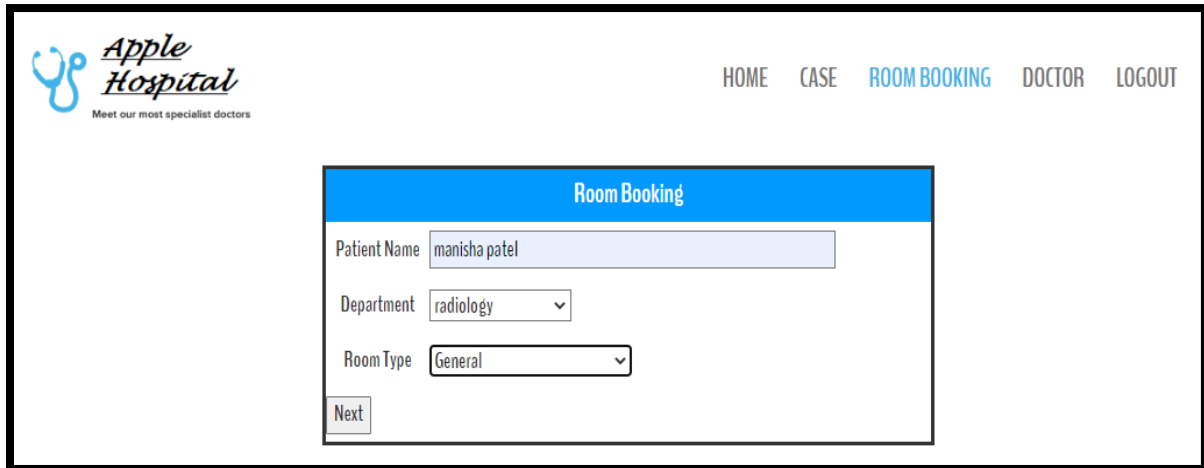


HOME CASE ROOM BOOKING DOCTOR LOGOUT

Room Booking Information						+
ID	PaientName	Room No	Price	Days	Amount	Operation
1	pooja patel	101	5000	5	25000	Delete
2	ditya makasana	403	18000	3	54000	Delete
3	gudee kanani	404	16000	5	80000	Delete
4	nensi adroja	401	12000	6	72000	Delete

Description: member side can see room booking here.

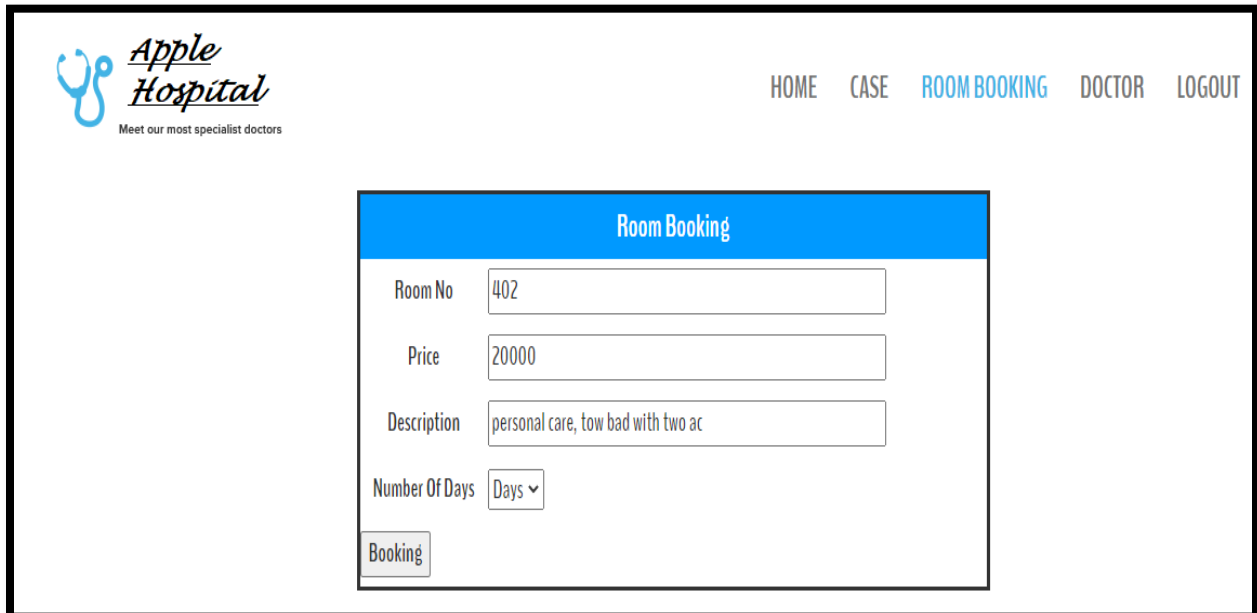
Add Room booking



The screenshot shows the 'Add Room booking' form within the Apple Hospital web application. The header includes the Apple Hospital logo and navigation links: HOME, CASE, ROOM BOOKING, DOCTOR, and LOGOUT. The form itself has a blue header labeled 'Room Booking'. It contains three input fields: 'Patient Name' with the value 'manisha patel', 'Department' with a dropdown menu showing 'radiology', and 'Room Type' with a dropdown menu showing 'General'. A 'Next' button is located at the bottom left of the form.


Description: you can see room booking in next.

Room Booking




The screenshot shows the 'Room Booking' form within the Apple Hospital web application. The header includes the Apple Hospital logo and navigation links: HOME, CASE, ROOM BOOKING, DOCTOR, and LOGOUT. The form has a blue header labeled 'Room Booking'. It contains four input fields: 'Room No' with the value '402', 'Price' with the value '20000', 'Description' with the value 'personal care, tow bad with two ac', and 'Number Of Days' with a dropdown menu showing 'Days'. A 'Booking' button is located at the bottom left of the form.

Description: you can see room booking number of days in detail.




Meet our most specialist doctors


[HOME](#)
[CASE](#)
[ROOM BOOKING](#)
[DOCTOR](#)
[LOGOUT](#)




Rahul patel
Education:MD
Specialization:General
Mobile No:7990328579
Email:rahul@gmail.com




vinod kaila
Education:MBBS
Specialization:General
Mobile No:98654332155
Email:vinod@gmail.com




nensi adroja
Education:ms
Specialization:child
Mobile No:9879838504
Email:nensi@gmail.com



bharat kaila
Education:phd
Specialization:skin
Mobile No:9978412296
Email:bharat@gmail.com



jinkal patel
Education:MBBS
Specialization:child
Mobile No:7436044209
Email:jinkal@gmail.com



hetvi patel
Education:phd
Specialization:general
Mobile No:9558208666
Email:manisha@gmail.com

Description: you can see available doctor here.

FUTURE ENHANCEMENT

- The proposed system is Hospital Management System.
- We can enhance this system by including more facilities like pharmacy system for the stock details of medicines in the pharmacy.
- Providing such features enable the users to include more comments into the system.
- They can start your career as Assistant Hospital administrators or Managers or consultant.
- They manage outpatient clinics, hospitals, hospices, and drug-abuse treatment centers.
- After gaining experience in this field, they can be promoted to the position of CEO.
- They can also set up your own nursing home or hospital.

BIBLIOGRAPHY

In preparing the project report I have referred the following Web site and Books.

Website:

www.online-hospital-management-system.com

www.a-health-care-management.com

www.google.com

www.youtube.com

Email:

hospitalmanagement@gmail.com

Books:

The complete Reference php.

CONCLUSION

The Project Hospital management System is for computerizing the working in a hospital.

The Software takes care of all the requirement and average hospital and is capable to provide easy and effective storage of information relates to patient that come up to the hospital.

It generates test report; provide prescription details including various test, check-up and medicines prescribed to patient and doctor.

It is also providing billing facility.

The system also provides the facility of backup as per requirement.

