



**PROF. V. B. SHAH INSTITUTE OF MANAGEMENT,
R. V. PATEL COLLEGE OF COMMERCE (ENG. MED.),
V. L. SHAH COLLEGE OF COMMERCE (GUJ. MED.) &
SUTEX BANK COLLEGE OF COMPUTER APPLICATIONS & SCIENCE**

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Bachelor of Computer Application

Project Certificate

This is to certify that Mr. MUKUND NILESHBHAI JAGAN Exam
No: (Roll No: 662) has successfully completed his Minor
Project Work on the Title : Hospital Management System for
the Subject: Advance Web Design of the 5th Semester during
the academic year 2024-25.

Internal Guide : Ms. Sanskruti Ramani

Signature : 

Date : _____



Dr. Mukesh R. Goyani
Principal

External Examiner : _____



Prof.V.B.Shah Institute of Management & R.V.Patel College of Commerce (Eng.Med.) & V.L.Shah
College of Commerce (Guj.Med.)

&

**Sutex Bank College of Computer Applications & Science,
Amroli**

(Accredited 'B' (CGPA 2.55) by NAAC Dec.-2009)

VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT



PROJECT REPORT ON

Hospital Management System

SUBMITTED BY:

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GUIDED BY:

Prof. Sanskruti Ramani

Exam No :

Roll No: 662

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Introduction:

Chapter 1: Introduction

- 1.1 Project Description

- Hospital Management System (HMS) is a designed for use a hospital facitily after know about the hospital.
- The **Medanta - The Medicity Hospital Management System (HMS)** is designed to streamline and automate the day-to-day operations of the hospital. This documentation provides a comprehensive guide to usingthe system, managing patient information, scheduling appointments,billing, and maintaining medical records.
- The system ensures improved healthcare services, enhanced operational efficiency, and a secure environment for patient data.
- In The **Medanta - The Medicity** Contain Three Panels:
 - Admin Panel
 - Patient Panel (User Panel)
 - Doctor Panel

❖ About Panels:

➤ Admin Panel :

- ✓ Check The Count Of Total Patient Visit
- ✓ Doctor Availability Or Manage Doctors
- ✓ Can See Doctor Login Session
- ✓ Can See User Login Session
- ✓ Handle Slot For Check The Patient
- ✓ Update A Time And About Us Content
- ✓ Know In Detail About The Patient
- ✓ Manage About The Appointment
- ✓ Can See Doctor Specialization
- ✓ Fully Handled By The Admin
- ✓ And Only Admin Can Add New Admin
- ✓ And Also Reply A Query Asked By The User

➤ Patient Panel :

- ✓ Patient Can Handle A Their Own Profile
- ✓ Patient Can Create Appointment & edit
- ✓ Patient See Their Own Appointment History
- ✓ Patient Can see Their Medical History
- ✓ By Using Forget Password Can Change Password
- ✓ Limited access to view personal medical history
- ✓ Schedule appointments and view billing information
- ✓ Patient can Book Their Appointment And Book Their Slot

➤ Doctor Panel :

- ✓ Schedule and manage appointments
- ✓ Can See Appoinment Histroy
- ✓ Add & Manage Patient Data
- ✓ Also Can Cancelled a Patient Appoinment
- ✓ Access to assigned patient medical records
- ✓ By Using Forget Password Can Change Password
- ✓ Can create, update, and view medical history
- ✓ Can Manage Patient bill Create And Delete

Objective:

Chapter 2: Objective

At **Medanta - The Medicity**, we strive to provide world-class healthcare services with cutting-edge technology and compassionate care. Our Hospital Management System is designed to streamline hospital operations, ensuring seamless management of patient data, appointments, medical records, and billing.

Whether you're a patient, doctor, or staff member, this platform provides an intuitive interface for managing all hospital-related tasks efficiently. With a focus on security and ease of use, Medanta's digital infrastructure is built to ensure a smooth experience for all users, enhancing the quality of care and operational efficiency.

2.1 Needs of Hospital Management System

This system will help administration to work easily. Because of its easy access and less time consuming administration can get the information of the Users, Doctor, Payments, etc. They do not have to search in the paper file for the long time. Members can easily handle the system.

User Roles and Permissions:

Chapter 3: User Roles and Permissions

❖ Admin:

- Full access to all system features
- Can manage users, hospital departments, and configure system settings
- Manage appointments and billing

❖ Doctor:

- Access to assigned patient medical records
- Can create, update, and view medical history
- Access to patient data for operational tasks
- Manage appointments and billing
- Schedule and manage appointments

❖ Patient:

- Limited access to view personal medical history
- Schedule appointments and view billing information

System Modules:

Chapter 4: System Modules

Start To End Process Of HMS(Hospital Management System)

4.1 Patient Management

- Register new patients with complete personal and medical information.
- Search, update, and delete patient profiles.
- Link patient records with hospital visits.

4.2 Appointment Scheduling

- Allow patients to book appointments with available doctors.
- View doctor availability and schedule follow-ups.
- Automated reminders for patients via SMS or email.

4.3 Medical Records Management

- Store and manage patient history, diagnoses, prescriptions, and treatment plans.
- Integration with lab reports and radiology images.
- Ensure data privacy with role-based access.

4.4 Billing and Payments

- Automated billing based on treatments, tests, and medications.
- Invoice generation and payment tracking.
- Integration with insurance providers for claim submissions.

4.5 Doctor Management

- Manage doctor schedules, patient assignments, and workload distribution.
- Track staff attendance and performance.

4.7 Reports and Analytics

- Generate detailed reports on patient admissions, discharges, financial summaries, etc.
- Real-time analytics for better decision-making.

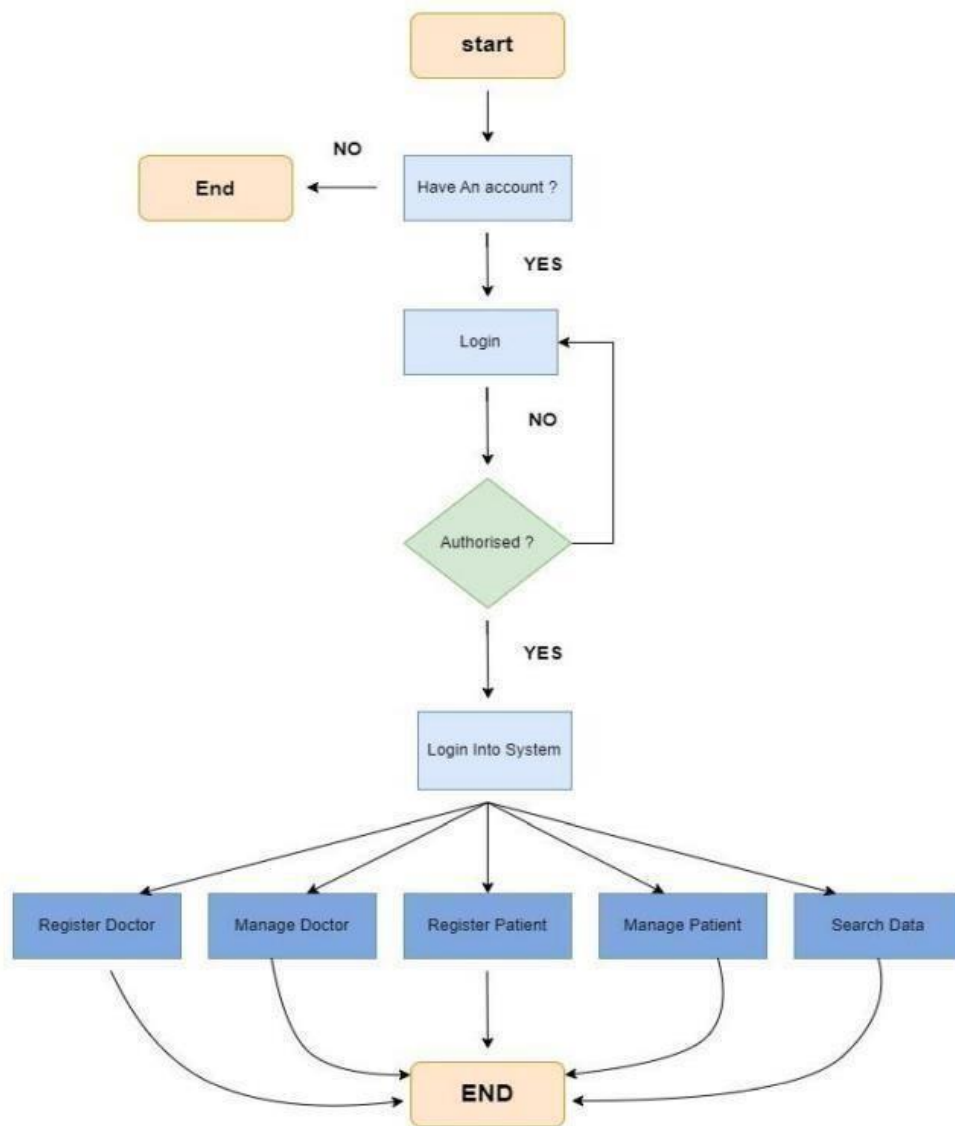
4.8 Security and Data Privacy

- Role-based access control to prevent unauthorized data access.
- Encryption of patient data both at rest and in transit.
- Regular audits to maintain data integrity.

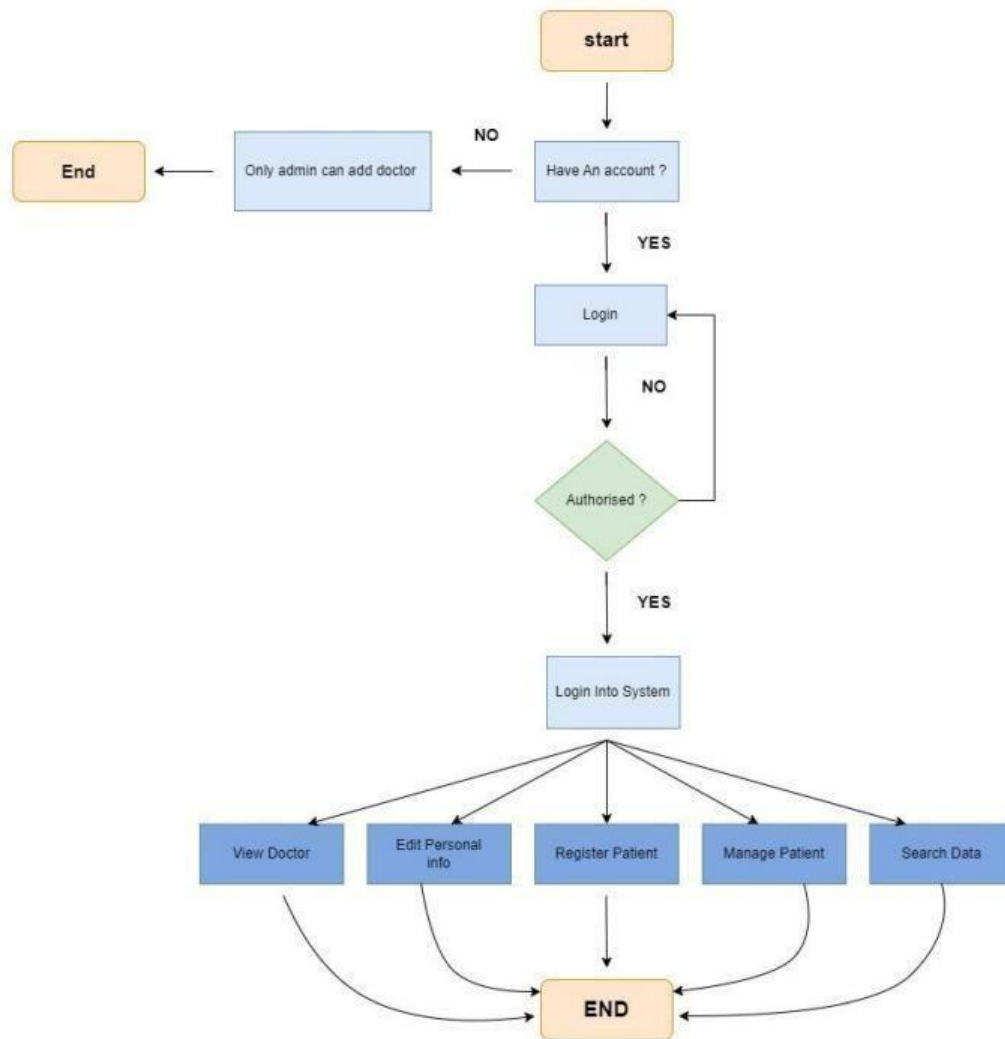
System Flow Diagram :

Chapter 5 : System Flow Diagram

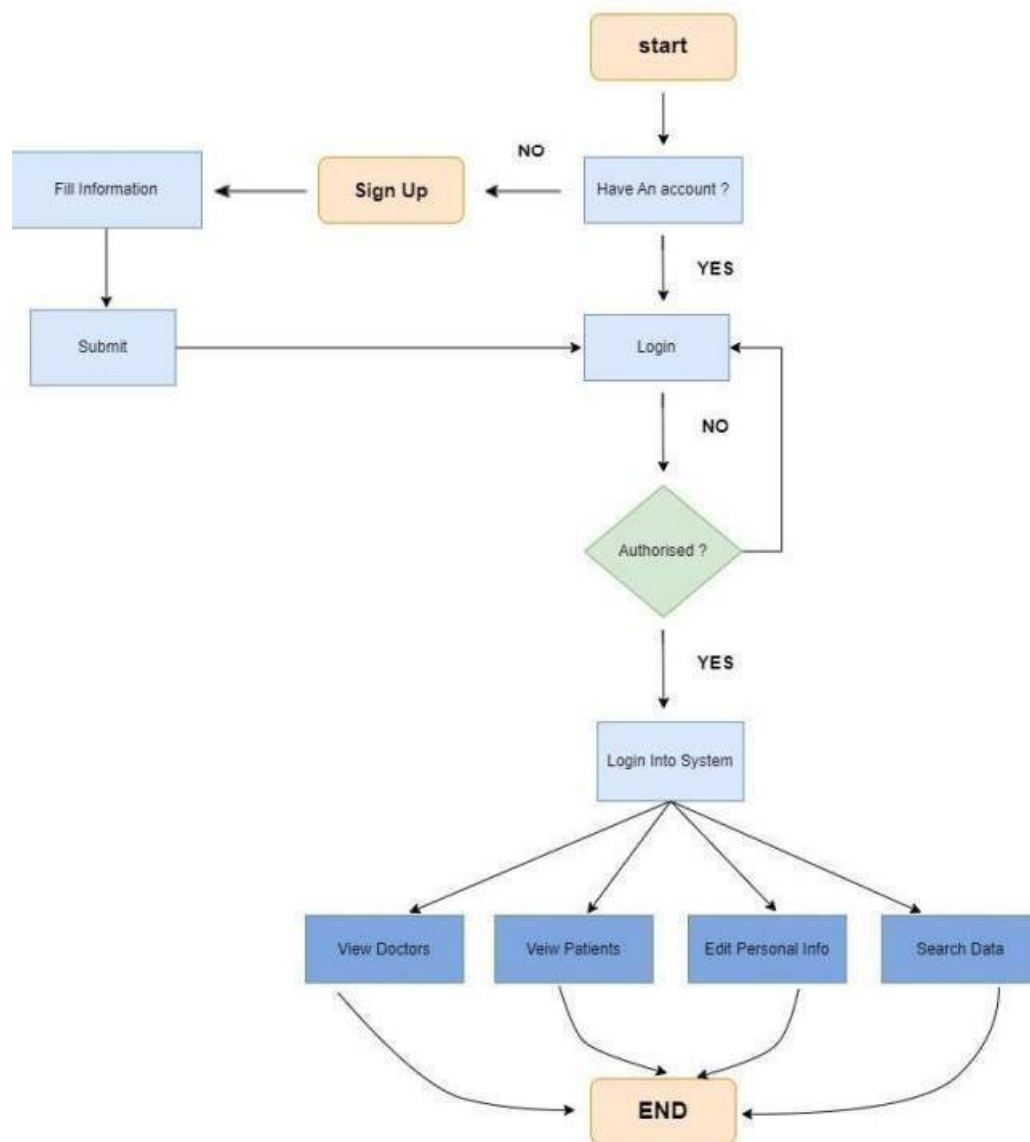
5.1 Admin Process Flow Diagram :



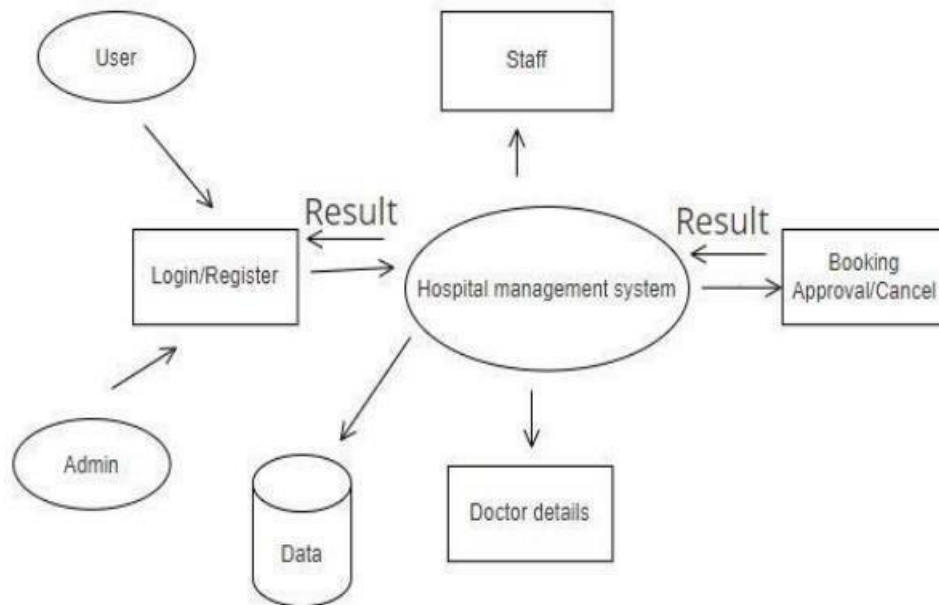
5.1 Doctor Process Flow Diagram :



5.1 Patient Process Flow Diagram :

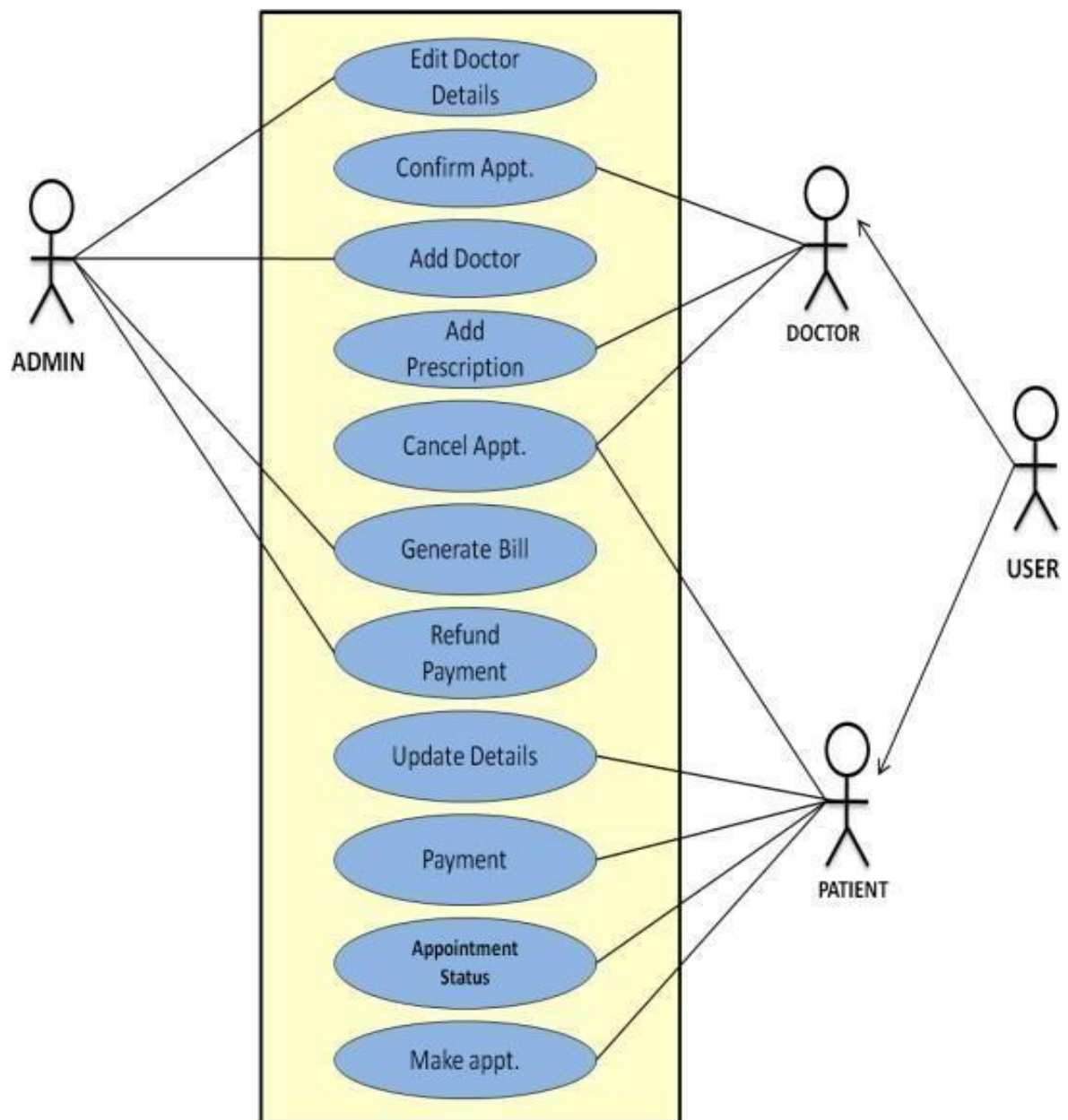


5.1 Architectural Diagram:



Use Case Diagram

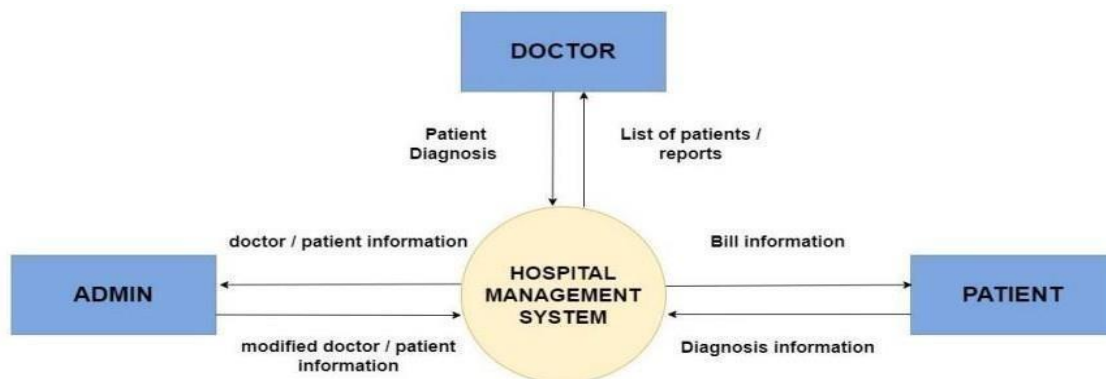
Chapter 6: Use Case Diagram



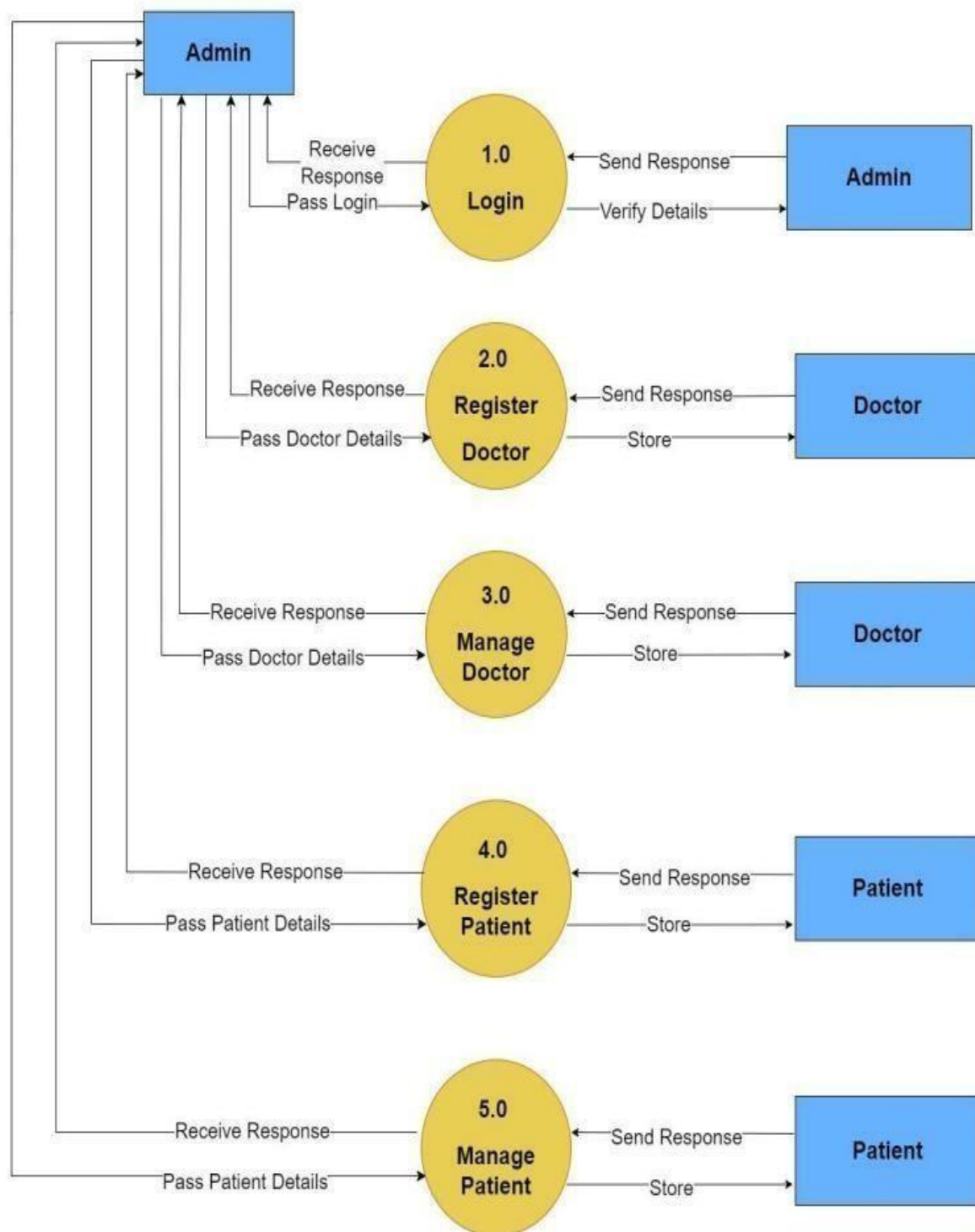
DFD And UML Diagram:

Chapter 7: DFD And UML Diagram

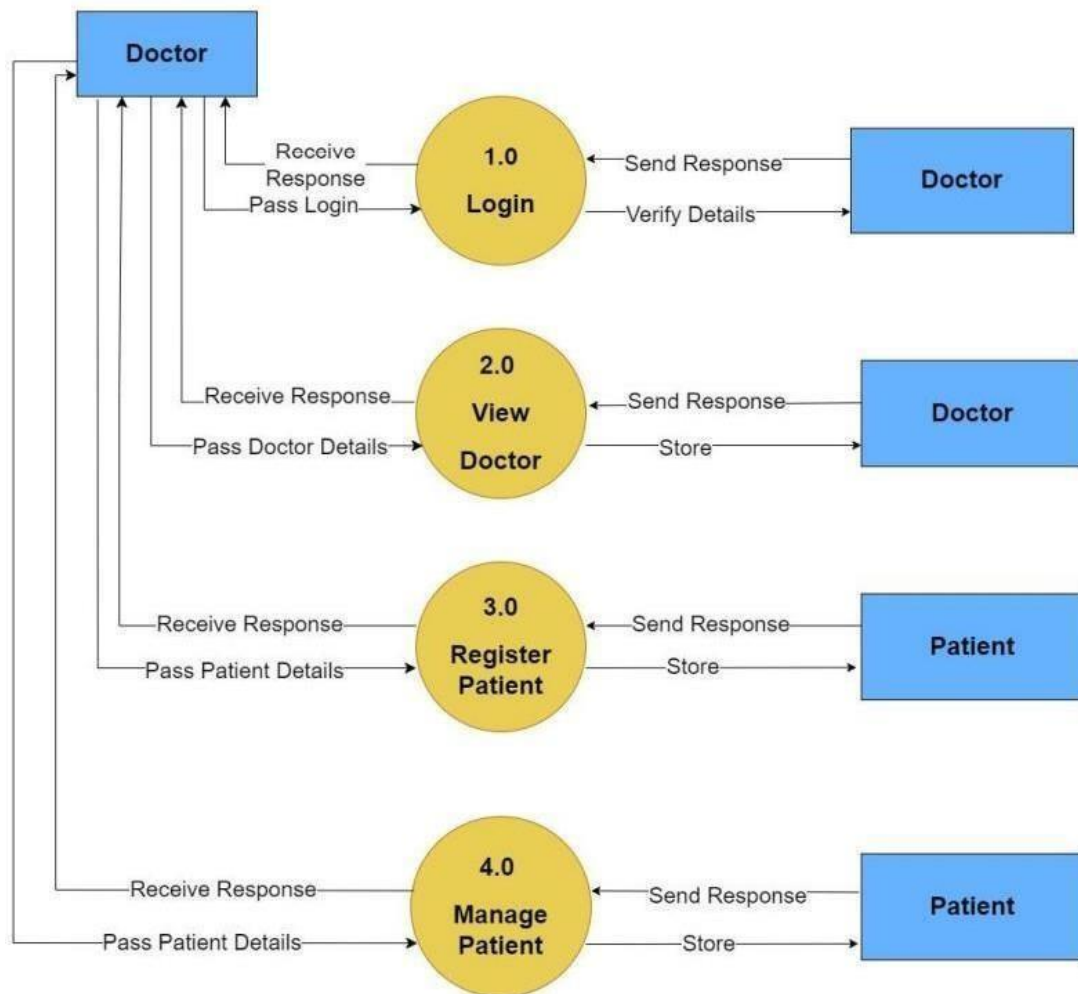
0 Level Diagram (Context Diagram)



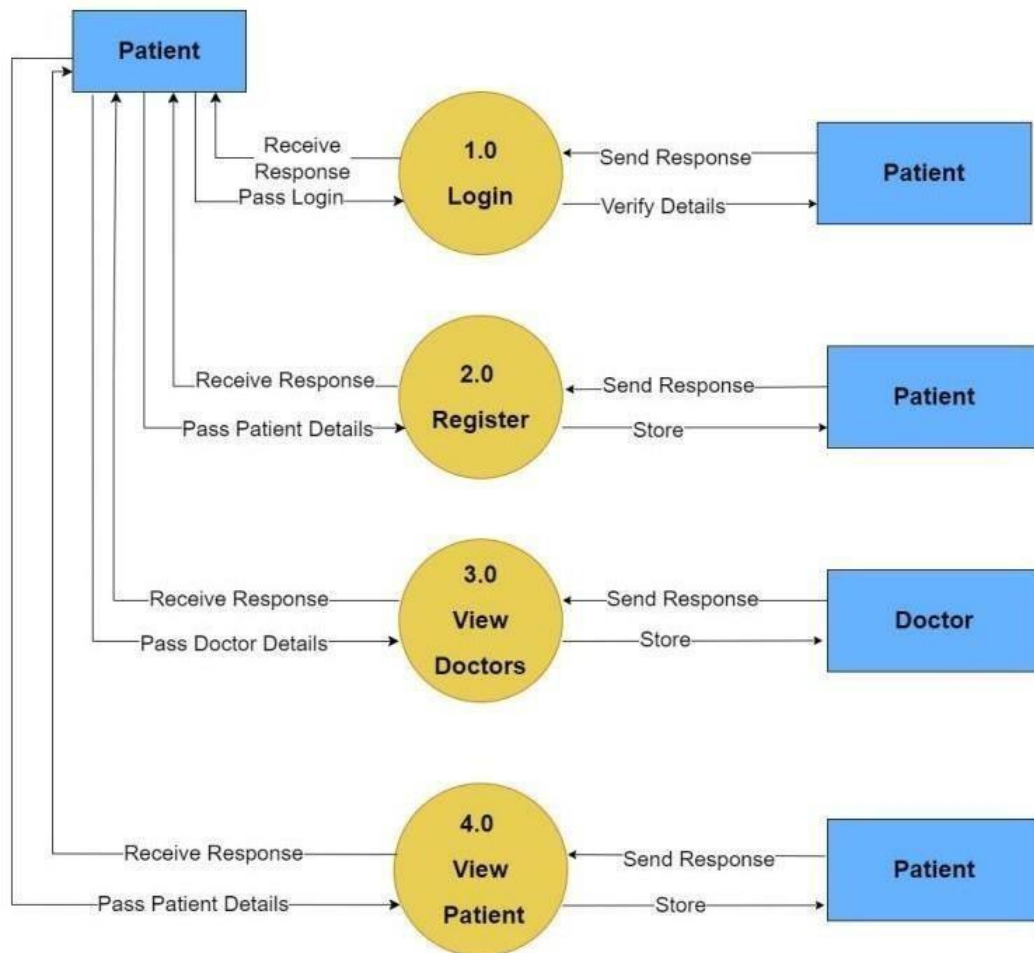
1 Level Admin Diagram:



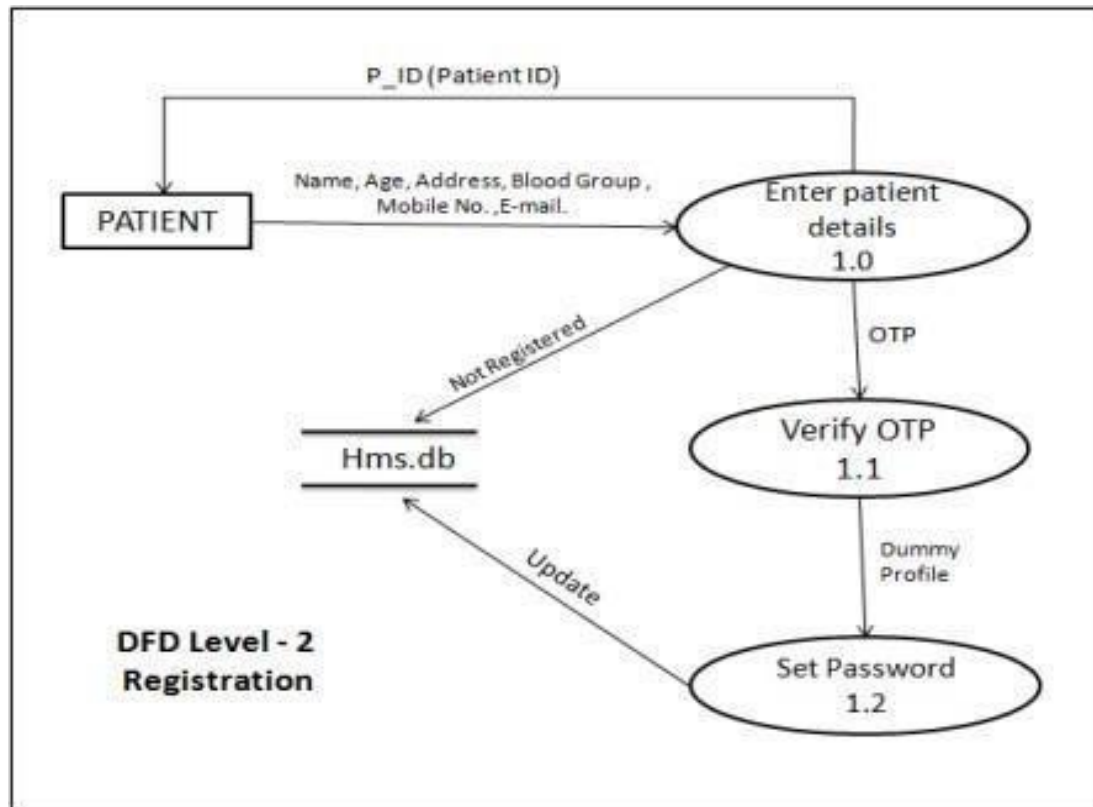
1 Level Doctor Diagram:



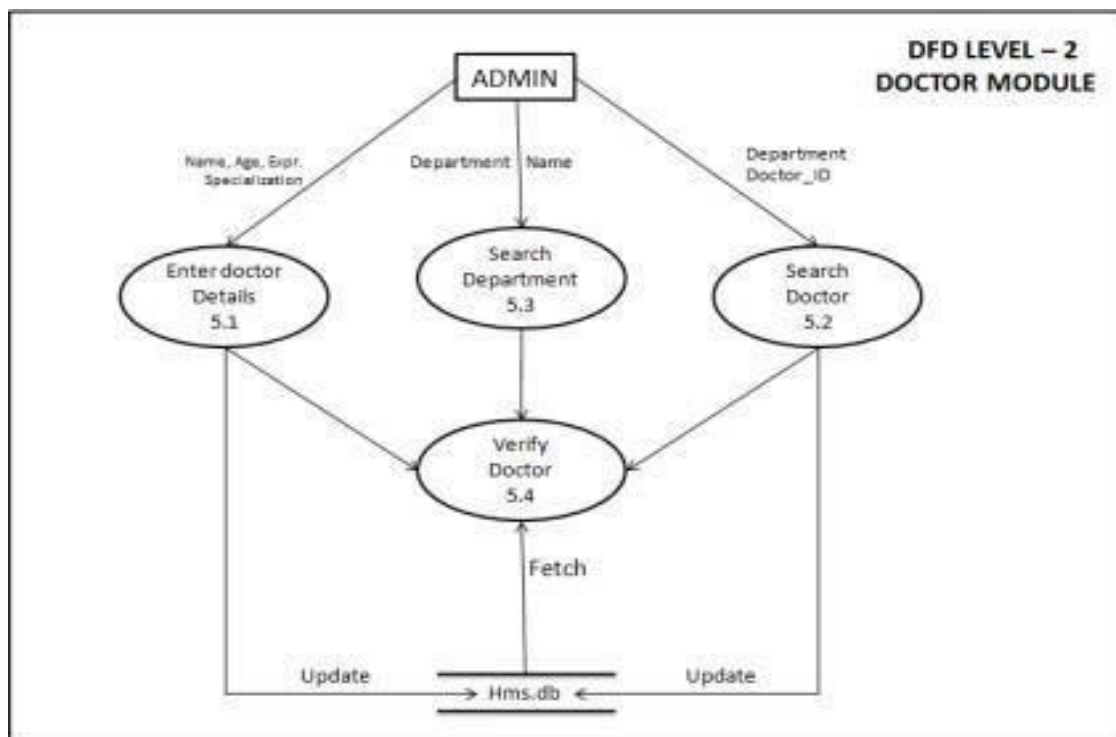
1 Level Patient Diagram :



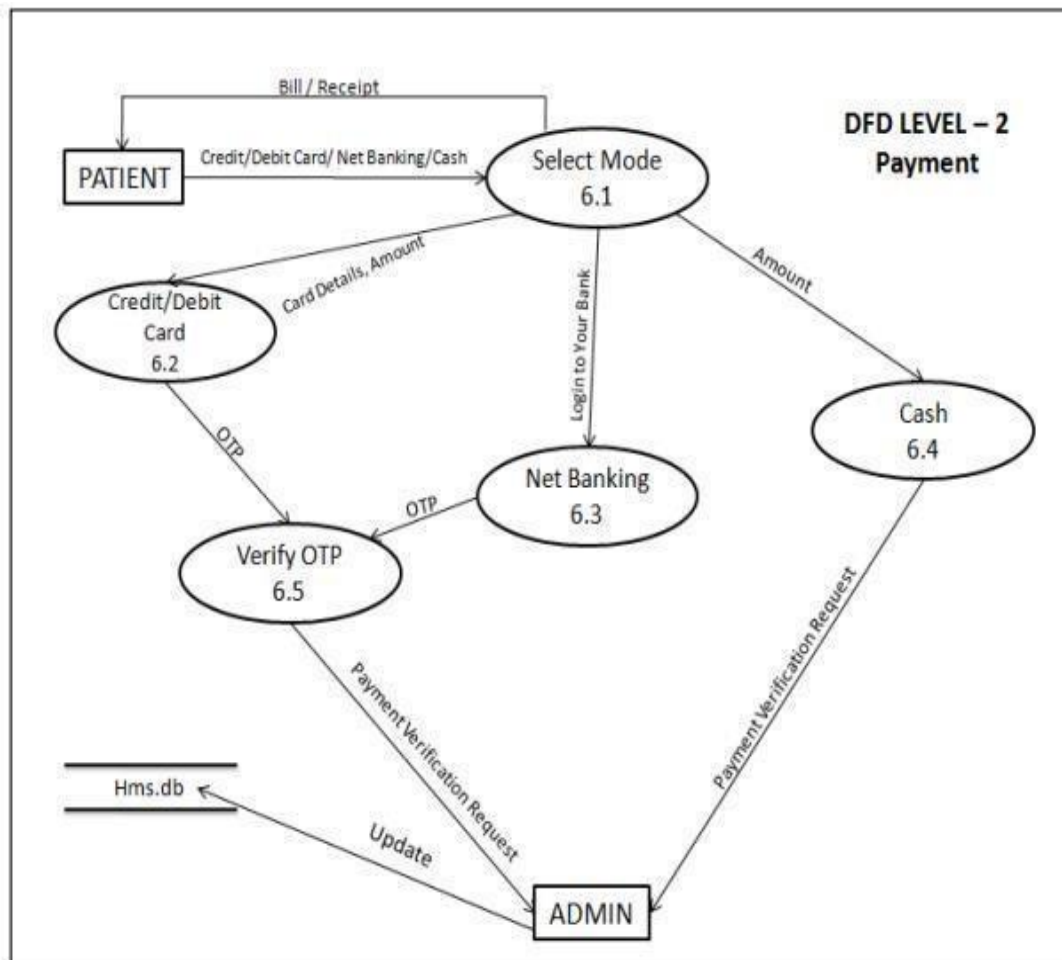
1 Level Register Diagram:



2 Level Doctor Diagram:

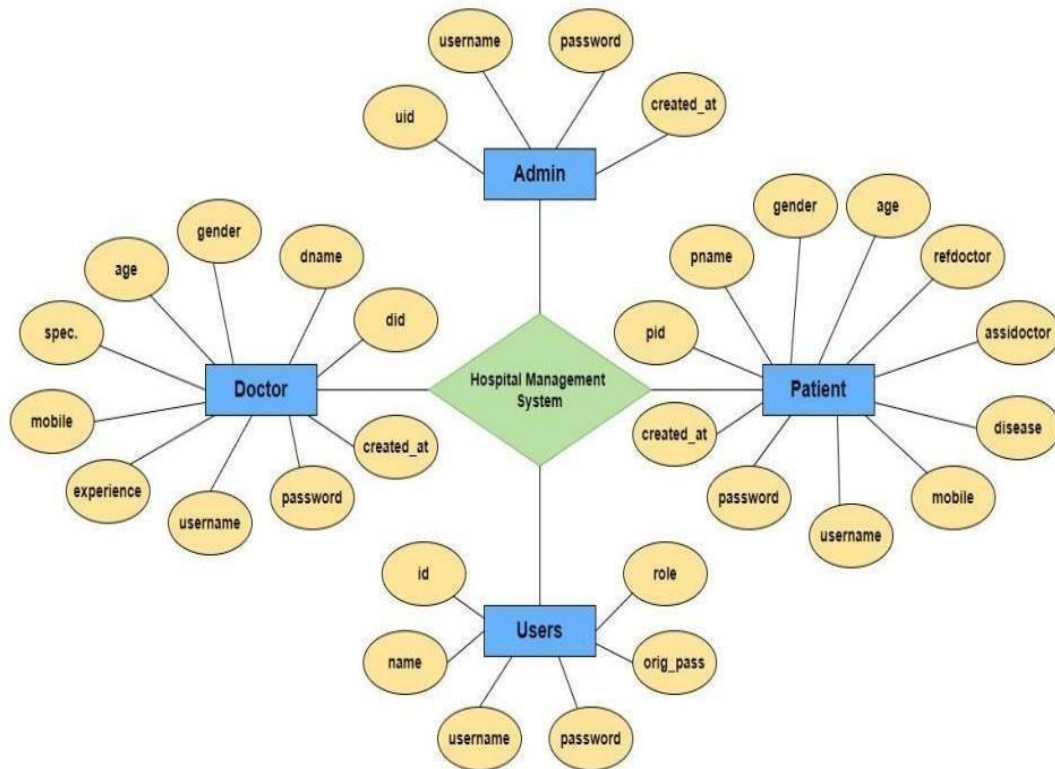


2 Level Payment Diagram:



ER Diagram :

Chapter 8: ER Diagram



Database Design:

Chapter 9: Database Design

Admin Table :

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 id 🔑	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2 username	varchar(255)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	3 password	varchar(255)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	4 updatationDate	varchar(255)	latin1_swedish_ci		No	None			Change Drop More

Appointment Table :

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 id 🔑	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2 doctorSpecialization	varchar(255)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/>	3 doctorId	int(11)			Yes	NULL			Change Drop More
<input type="checkbox"/>	4 userId	int(11)			Yes	NULL			Change Drop More
<input type="checkbox"/>	5 consultancyFees	int(11)			Yes	NULL			Change Drop More
<input type="checkbox"/>	6 appointmentDate	varchar(255)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/>	7 appointmentTime	varchar(255)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/>	8 postingDate	timestamp			Yes	current_timestamp()			Change Drop More
<input type="checkbox"/>	9 userStatus	int(11)			Yes	NULL			Change Drop More
<input type="checkbox"/>	10 doctorStatus	int(11)			Yes	NULL			Change Drop More
<input type="checkbox"/>	11 updatationDate	timestamp			Yes	NULL		ON UPDATE CURRENT_TIMESTAMP()	Change Drop More

Doctor Login/Logout Record Table :

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 id 🔑	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2 uid	int(11)			Yes	NULL			Change Drop More
<input type="checkbox"/>	3 username	varchar(255)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/>	4 userip	binary(16)			Yes	NULL			Change Drop More
<input type="checkbox"/>	5 loginTime	timestamp			Yes	current_timestamp()			Change Drop More
<input type="checkbox"/>	6 logout	varchar(255)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/>	7 status	int(11)			Yes	NULL			Change Drop More

Patient Medical History Table:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/> 1	ID	int(10)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/> 2	PatientID	int(10)			Yes	NULL			Change Drop More
<input type="checkbox"/> 3	BloodPressure	varchar(200)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 4	BloodSugar	varchar(200)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/> 5	Weight	varchar(100)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 6	Temperature	varchar(200)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 7	MedicalPres	mediumtext	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 8	CreationDate	timestamp			No	current_timestamp()		ON UPDATE CURRENT_TIMESTAMP()	Change Drop More

Patient Data Table :

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/> 1	ID	int(10)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/> 2	Docid	int(10)			Yes	NULL			Change Drop More
<input type="checkbox"/> 3	PatientName	varchar(200)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 4	PatientContno	bigint(10)			Yes	NULL			Change Drop More
<input type="checkbox"/> 5	PatientEmail	varchar(200)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 6	PatientGender	varchar(50)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 7	PatientAdd	mediumtext	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 8	PatientAge	int(10)			Yes	NULL			Change Drop More
<input type="checkbox"/> 9	PatientMedhis	mediumtext	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 10	CreationDate	timestamp			Yes	current_timestamp()			Change Drop More
<input type="checkbox"/> 11	UpdationDate	timestamp			Yes	NULL		ON UPDATE CURRENT_TIMESTAMP()	Change Drop More

User Login Table :

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/> 1	id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/> 2	uid	int(11)			Yes	NULL			Change Drop More
<input type="checkbox"/> 3	username	varchar(255)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 4	userip	binary(16)			Yes	NULL			Change Drop More
<input type="checkbox"/> 5	loginTime	timestamp			Yes	current_timestamp()			Change Drop More
<input type="checkbox"/> 6	logout	varchar(255)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 7	status	int(11)			Yes	NULL			Change Drop More

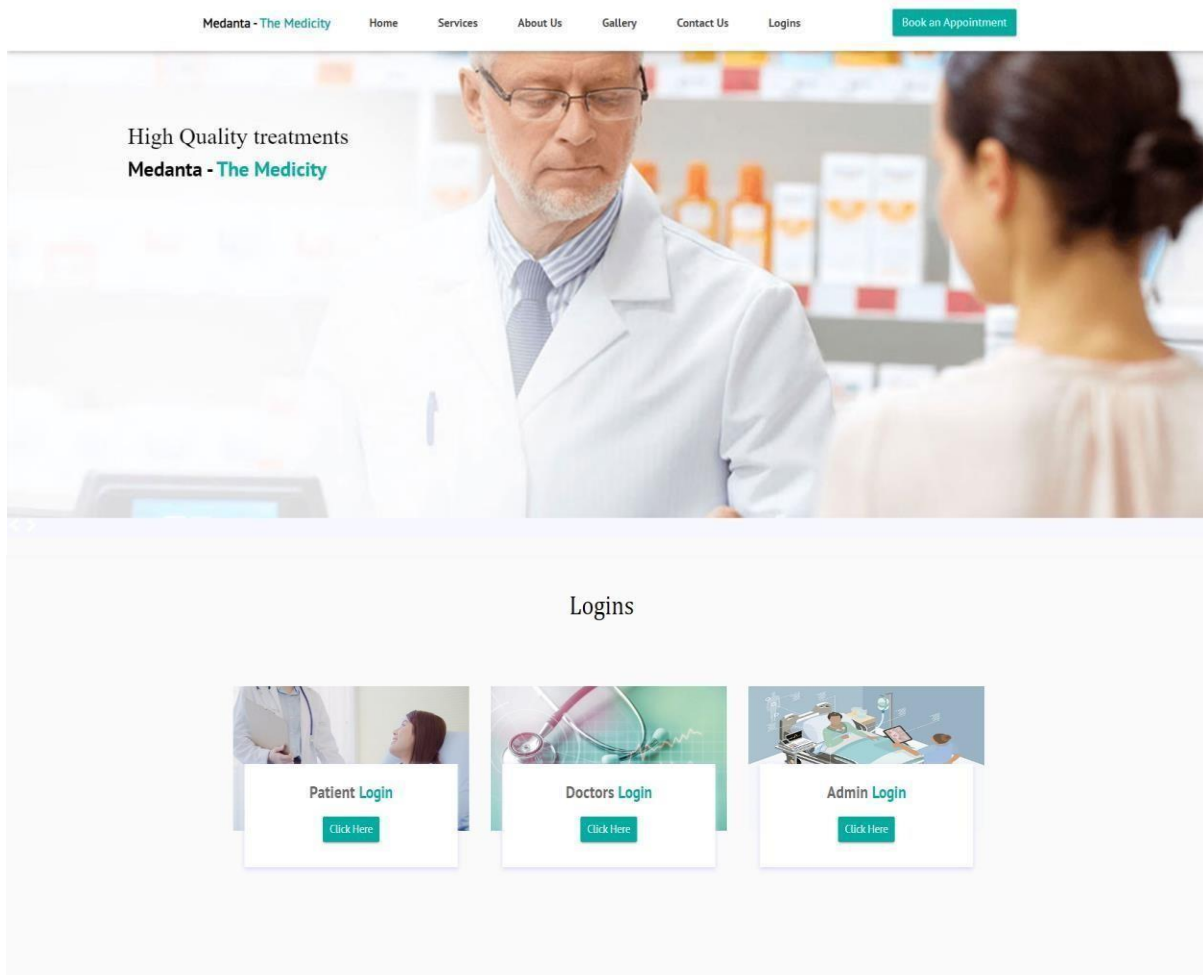
User Login Data Table:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/> 1	id 🔑	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/> 2	fullName	varchar(255)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 3	address	longtext	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 4	city	varchar(255)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 5	gender	varchar(255)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 6	email 📧	varchar(255)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 7	password	varchar(255)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 8	regDate	timestamp			Yes	current_timestamp()			Change Drop More
<input type="checkbox"/> 9	updateDate	timestamp			Yes	NULL		ON UPDATE CURRENT_TIMESTAMP()	Change Drop More

System Design:


Chapter 10: System Design

10.0 User Panel




Our Key Features


Take a look at some of our key features




Cardiology




Radiology




Neurologist




Pharma Pipeline



Pharma Team



Quality treatments



About Our Hospital

The Medanta - The Medicity is designed Hospital to replace their existing manual, paper based system. The new system is to control the following information; patient information, room availability, staff and operating room schedules, and patient invoices. These services are to be provided in an efficient, cost effective manner, with the goal of reducing the time and resources currently required for such tasks. A significant part of the operation of any hospital involves the acquisition, management and timely retrieval of great volumes of information. This information typically involves; patient personal information and medical history, staff information, room and ward scheduling, staff scheduling, operating theater scheduling and various facilities waiting lists. All of this information must be managed in an efficient and cost wise fashion so that an institution's resources may be effectively utilized HMS will automate the management of the hospital making it more efficient and error free. It aims at standardizing data, consolidating data ensuring data integrity and reducing inconsistencies.

Our Gallery

View Our Gallery




All

Dental

Cardiology

Neurology

Laboratry



Contact Form

Enter Name :

Enter Name

Email Address :

Enter Email Address

Mobile Number:

Enter Mobile Number

Enter Message:

Enter Your Message

Send Message

Useful Links

About us

Services

Logins

Gallery

Contact us

Contact Us

lazamni chowk ,mota vrachha ,surat

Phone: 9999999999

Email: medantainfo@gmail.com

Timing: 9 am To 8 Pm

Medanta - The Medicity @ 2024 by mukund jagani

HOSPITAL MANAGEMENT SYSTEM (662)

27

10.1 Patient Panel :

Login:

Patient Login

Sign in to your account

Please enter your name and password to log in.

mukundjagani@gmail.com

.....

[Forgot Password ?](#)

Login

Don't have an account yet?

[Create an account](#)

Medanta - The Medicity

Forget Password :

Medanta | Patient Password Recovery

Patient Password Recovery

Please enter your Email and password to recover your password.

Registered Full Name

Registered Email

Reset

Already have an account?

[Log-in](#)

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HOSPITAL MANAGEMENT SYSTEM (662)

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Register Form :

Medanta | Patient Registration

Sign Up

Enter your personal details below:

Mukund Jagani

Mota vrachha,surat

surat

Gender

☐ Female

☒ Male

Enter your account details below:

AICOHS00001

Email available for Registration .

☒ I agree

Already have an account? [Log-in](#)

Submit

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Patient Dashboard / Inter face :

Medanta

MAIN NAVIGATION

Dashboard

Book Appointment

Appointment History

Medical History

USER | DASHBOARD

My Profile

Update Profile

My Appointments

View Appointment History

Book My Appointment

Book Appointment

Medanta - The Medicity

User

Dashboard

MEDANTA - THE MEDICITY

HOSPITAL MANAGEMENT SYSTEM (662)

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10.1 Doctor Panel

Login:

DoctorLogin

Sign in to your account

Please enter your name and password to log in.

AICOHS00001

.....

Forgot Password ?

Login

Medanta - The Medicity

Manage Patient Medical History :

DOCTOR | MANAGE PATIENTS

Doctor / Manage Patients

Manage Patients

Patient Details

Patient Name	Rahul Singyh	Patient Email	rahul12@gmail.com
Patient Mobile Number	452463210	Patient Address	NA
Patient Gender	male	Patient Age	32
Patient Medical History(if any)	Fever, Cold	Patient Reg Date	2024-05-16 10:53:35

Medical History

#	Blood Pressure	Weight	Blood Sugar	Body Temprature	Medical Prescription	Visit Date
Add Medical History						

MEDANTA - THE MEDICITY

Manage By Fill Form :

Add Medical History

Blood Pressure :

Blood Pressure

Blood Sugar :

Blood Sugar

Weight :

Weight

Body Temprature :

Blood Sugar

Prescription :

Medical Prescription

Close

Submit

Manage Patient By Doctor :

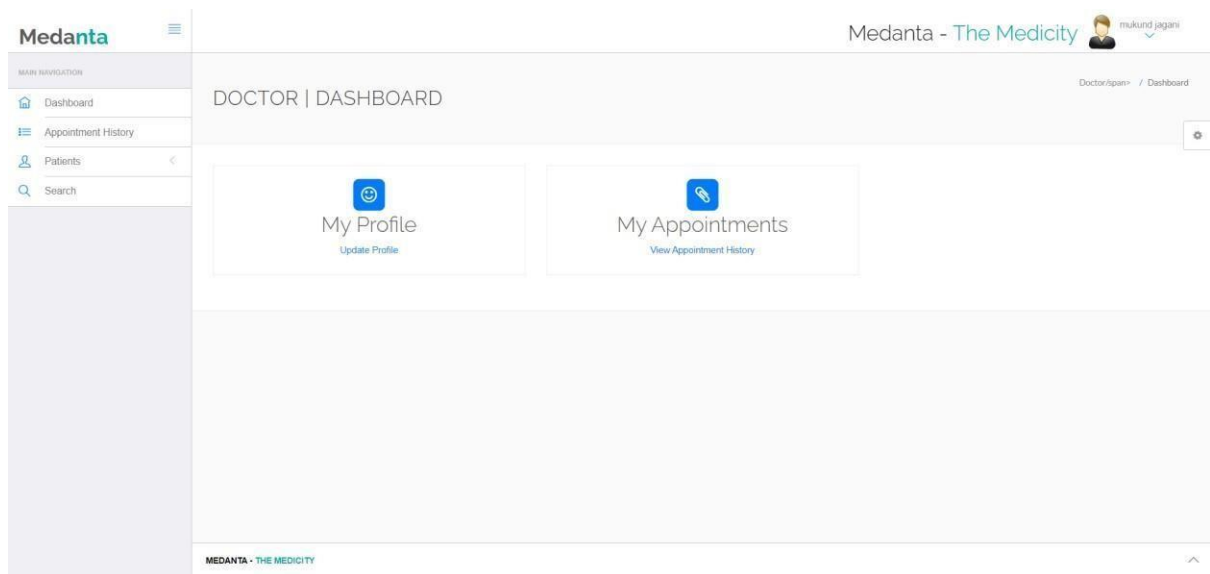
DOCTOR | MANAGE PATIENTS

Doctor / Manage Patients

Manage Patients

#	Patient Name	Patient Contact Number	Patient Gender	Creation Date	Updation Date	Action
1.	Rahul Singyh	452463210	male	2024-05-16 10:53:35		<div>EditView Details</div>
2.	Amit	4545454545	male	2024-05-16 14:31:26		<div>EditView Details</div>

Doctor Dashboard / Inter face :



- ✓ Doctor Search Patient Or Add Patient By Filling A Detail Form

9.3 Admin Panel :Login:

Admin Login

[Sign in to your account](#)

Please enter your name and password to log in.

Login

[Bacto Home Page](#)

Medanta - The Medicity

Admin Dashboard / Inter face :

Medanta

MAIN NAVIGATION

- Dashboard
- Doctors
- Users
- Patients
- Appointment History
- Contactus Queries
- Doctor Session Logs
- User Session Logs
- Reports
- Pages
- Patient Search

ADMIN | DASHBOARD

Manage Users

Total Users :1

Manage Doctors

Total Doctors :1

Appointments

Total Appointments :2

Manage Patients

Total Patients :2

New Queries

Total New Queries :1

MEDANTA - THE MEDICITY

Admin Can View Patient :

Medanta

MAIN NAVIGATION

Dashboard

Doctors

Users

Patients

Appointment History

Conalctus Queries

Doctor Session Logs

User Session Logs

Reports

Pages

Patient Search

Medanta - The Medicity

Admin

ADMIN | VIEW PATIENTS

Admin / View Patients

View Patients

#	Patient Name	Patient Contact Number	Patient Gender	Creation Date	Updation Date	Action
1.	Rahul Singhi	452463210	male	2024-05-16 10:53:35		View
2.	Amit	4545454545	male	2024-05-16 14:31:26		View

Read Query Get Frome The User :

Medanta

MAIN NAVIGATION

Dashboard

Doctors

Users

Patients

Appointment History

Conalctus Queries

Doctor Session Logs

User Session Logs

Reports

Pages

Patient Search

Medanta - The Medicity

Admin

ADMIN | QUERY DETAILS

Admin / Query Details

Manage Query Details

Full Name	Anuj kumar
Email Id	ak@gmail.com
Contact Number	1111122233
Message	This is for testing
Query Date	2024-04-23 18:43:41
Admin Remark	Contact the patient
Last Updation Date	2024-04-27 18:43:57

Can View Doctor Session Log :

Medanta

MAIN NAVIGATION

Dashboard

Doctors

Users

Patients

Appointment History

Consultus Queries

Doctor Session Logs

User Session Logs

Reports

Pages

Patient Search

Medanta - The Medicity

Admin

ADMIN | DOCTOR SESSION LOGS

Admin / Doctor Session Logs

#	User id	Username	User IP	Login time	Logout Time	Status
1	1	anuj123@test.com	1	2024-05-16 10:49:33		Success
2	1	anuj123@test.com	1	2024-05-16 14:31:03	16-05-2024 02:37:32 PM	Success
3	1	anuj123@test.com	1	2024-09-18 21:39:42		Success
4	1	mukundjagani@gmail.com	1	2024-09-18 21:39:25		Success
5	1	mukundjagani@gmail.com	1	2024-09-18 21:49:12		Success
6	1	mukundjagani@gmail.com	1	2024-09-19 01:08:56	19-09-2024 01:29:50 AM	Success
7	1	mukundjagani@gmail.com	1	2024-09-19 02:05:11		Success
8	1	mukundjagani@gmail.com	1	2024-09-19 08:55:48		Success
9	1	mukundjagani@gmail.com	1	2024-09-19 09:05:19		Success
10	1	mukundjagani@gmail.com	1	2024-09-20 21:53:10		Success

MEDANTA - THE MEDICITY

Manage Doctor :

Medanta

MAIN NAVIGATION

Dashboard

Doctors

Users

Patients

Appointment History

Consultus Queries

Doctor Session Logs

User Session Logs

Reports

Pages

Patient Search

Medanta - The Medicity

Admin

Doctor Specialization

Doctor Specialization

Enter Doctor Specialization

Submit

Manage Doctor Specialization

#	Specialization	Creation Date	Update Date	Action
1	Orthopedics	2024-04-09 23:39:46	2024-05-14 14:56:47	Edit Delete
2	Internal Medicine	2024-04-09 23:39:46	2024-05-14 14:56:56	Edit Delete
3	Obstetrics and Gynecology	2024-04-09 23:39:46	2024-05-14 14:56:56	Edit Delete
4	Dermatology	2024-04-09 23:39:46	2024-05-14 14:56:56	Edit Delete
5	Pediatrics	2024-04-09 23:39:46	2024-05-14 14:56:56	Edit Delete
6	Radiology	2024-04-09 23:39:46	2024-05-14 14:56:56	Edit Delete
7	General Surgery	2024-04-09 23:39:46	2024-05-14 14:56:56	Edit Delete
8	Ophthalmology	2024-04-09 23:39:46	2024-05-14 14:56:56	Edit Delete
9	Anesthesia	2024-04-09 23:39:46	2024-05-14 14:56:56	Edit Delete

Add Doctor :

Medanta

MAIN NAVIGATION

- Dashboard
- Doctors
- Users
- Patients
- Appointment History
- Contactus Quenes
- Doctor Session Logs
- User Session Logs
- Reports
- Pages
- Patient Search

Medanta - The Medicity

Admin

Add Doctor

Doctor Specialization

Select Specialization

Doctor Name

Enter Doctor Name

Doctor Clinic Address

Enter Doctor Clinic Address

Doctor Consultancy Fees

Enter Doctor Consultancy Fees

Doctor Contact no

Enter Doctor Contact no

Doctor Email

AICHS00001

Password

Confirm Password

Confirm Password

Submit

Admin Sort Query Read / Unread :

Medanta

MAIN NAVIGATION

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Medanta - The Medicity

Admin


ADMIN | MANAGE UNREAD QUERIES

Admin / Unread Queries

Manage Unread Queries

#	Name	Email	Contact No.	Message	Query Date	Action
1.	Anuj kumar	anujk30@iast.com	1425362514	This is for testing purposes. This is for testing purposes. This is for testing purposes. This is for testing purposes. This is for testing purposes. This is for testing purposes. This is for testing purposes. This is for testing purposes. This is for testing purposes.	2024-04-20 22:22:03	

Admin Can Manage Content Of Contact Us / About Us Page :



MAIN NAVIGATION

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Medanta - The Medicity

Admin

ADMIN | UPDATE THE ABOUT US CONTENT

Admin / Update the About us Content

Page Title

About Us

Page Description

The Medanta - The Medicity is designed Hospital to replace their existing manual, paper based system. The new system is to control the following information, patient information, room availability, staff and operating room schedules, and patient invoices. These services are to be provided in an efficient, cost effective manner, with the goal of reducing the time and resources currently required for such tasks.

A significant part of the operation of any hospital involves the acquisition, management and timely retrieval of great volumes of information. This information typically involves, patient personal information and medical history, staff information, room and ward scheduling, staff scheduling, operating theater scheduling and various facilities waiting lists. All of this information must be managed in an efficient and cost wise fashion so that an institution's resources may be effectively utilized HIMS will automate the management of the hospital making it more efficient and error free. It aims at standardizing data, consolidating data ensuring data integrity and reducing inconsistencies.

Submit

References

- ❖ <https://www.w3schools.com/>
- ❖ <https://www.mindluster.com/>
- ❖ <https://stackoverflow.com/>
- ❖ <https://www.codecademy.com/>