

Project Report

On

Online Diagnostic Lab Management System

Acknowledgement

I would like to express my deepest appreciation to all those who provided me the possibility to complete this project. A special gratitude I give to our final year project manager, [Ms/Mr/Dr Surname], whose contribution in stimulating suggestions and encouragement, helped me to coordinate my project.

Furthermore I would also like to acknowledge with much appreciation the crucial role of the staff, who gave the permission to use all required equipment and the necessary materials to complete project. Last but not least, many thanks go to the head of the project, [Ms/Mr/Dr Surname] whose have invested his full effort in guiding the team in achieving the goal. I have to appreciate the guidance given by other supervisor as well as the panels especially in our project presentation that has improved our presentation skills thanks to their comment and advices.

Abstract

Nowadays, Online Diagnostic Lab Management System is one of the most essential tools that are mostly used in Diagnostic Lab; it is mostly used to manage medical lab related activities.

In this project we tried to develop a computerized and web based Diagnostic lab management system. Our main intention is to allow this application to be used in most retailing diagnostic lab, where a small point of customization will be required to each diagnostic lab in the implementation period. This system is designed to overcome all challenges related to the management of diagnostic that were used to be handled locally and manually.

The system is an online diagnostic lab manager application that brings up various diagnoses working online. Using this system, it will help us to records all transaction made at the daily sales; recognize all customers, employees, etc. It will manage all activities around the diagnostic lab that increases productivity and maximize profit, it will also minimizing the risk of getting loss because all transactions are recorded to the system.

Introduction

Online Diagnostic Lab Management System is web based technology which brings up various diagnosis work online. Here patients are first allowed to register on the website and also login using registered details. Once registered with their address and contact details, the patients may now see a variety of tests conducted by the lab along with their costs and also they take appointment of other person who are not registered. The patient will select the required test and book appointment after that lab center send a lab boy at registered address to collect a sample the cost of the test will be paid to the lab while the samples are taken as cash on delivery (COD). After successful testing the user now gets a notification of test result. The system allows admin to attach a copy of the report into the system and automatically shown on user side so user can download report.

In Online Diagnostic Lab Management System we use PHP and MySQL database. It has three modules i.e.

1. Admin
2. Lab Employee
3. User

Admin

Dashboard: In this sections, admin can briefly view the total register users, total new appointment, total approved appointment, total rejected appointment by admin, total cancelled appointment by user, total sample received, total report uploaded and total employee.

Test Detail: In this section, admin can manage test detail(Add/Update).

Lab Employee: In this section, admin can manage employee(Add/Update).

Appointments: In this section, admin can view the booking appointment and admin also has right to change appointment status according to current status and his/her remarks.

Lab: In this section, admin received the information of sample collected by employee and upload the report a test.

View Reg Users: In this section, admin view the detail registered users.

Search: In this section admin can search a particular appointment detail by patient appointment number, name and mobile number.

Report: In this section admin can view between dates appointment reports, sales report and employee wise report according to dates.

Admin can also update his profile, change the password and recover the password.

Employee

Dashboard: In this sections, employee can briefly view total new assign appointment, total sample collected, total sample sent to lab and total appointments.

Test Detail: In this section, employee can view test detail.

Assign Appointments: In this section, employee can view the appointment which is assign by the admin and employee has rights to change the appointment status according to current status.

Search: In this section, employee can search a particular appointment detail by patient appointment number, name and mobile number.

Reports: In this section, employee can view how many appointment has been assign, how many sample has been collected and how many appointment has been pending in his/her end.

Employee can also update his profile, change the password and recover the password.

Users(Patients)

Dashboard: This is the welcome page for users or patients

Test Detail: In this section, employee can view test detail.

Appointment: In this section, user can book the appointments for test.

Appointment History: In this section, user can view the appointment history and also can check the status of appointment.

View Medical Report: In this section, user can download the patient report.

User can also update his profile, change the password and recover the password.

Purpose

The main purpose of online diagnostic lab management system to provide a platform where patients can take the appointment online and get their blood test done at home. With the help of this project we are bringing the use of technology in the field of medical diagnosis where patients can avail all the diagnosis facilities at their door steps. Another purpose for developing this application is to generate the report automatically.

Scope

Today also we have to go to the diagnostic center, wait in the queue to get our blood test done. As Technology is growing rapidly we are also moving to a technical world where everything we want to be online. So with the help of this project we are bringing the use of technology in the field of medical diagnosis where patients can avail all the diagnosis facilities at their door steps. This project makes the diagnosis process easy and reduces the burden of patients. At a same time its help the diagnostic center to track all their patients details with their test reports. This access friendly software provides quick and effective services which helps the diagnostic center to increase their sales and profit.

Advantages:

- The system allows automate diagnosis system.
- Allows for faster service.
- Allows increased sales and profits for diagnostic labs.
- Easy, user friendly GUI.
- Validation of data will be ensure only accurate valid and complete data stored in the database.
- Easy retrieval or data will be made possible by finding techniques.
- Report generation will help made it easy to analyze the performance.

Disadvantages:

- It reduces employment as the human efforts are being automated by this system.

Requirement Specification

Hardware Configuration :

Client Side:

RAM	512 MB
Hard disk	10 GB
Processor	1.0 GHz

Server side:

RAM	1 GB
Hard disk	20 GB
Processor	2.0 GHz

Software Requirement:

Client Side:

Web Browser	Google Chrome or any compatible browser
Operating System	Windows or any equivalent OS

Server Side:

Web Server	APACHE
Server side Language	PHP5.6 or above version
Database Server	MYSQL
Web Browser	Google Chrome or any compatible browser
Operating System	Windows or any equivalent OS

APACHE

The Apache HTTP Server Project is an effort to develop and maintain an open-source HTTP server for modern operating systems including UNIX and Windows. The goal of this project is to provide a secure, efficient and extensible server that provides HTTP services in sync with the current HTTP standards.

The Apache HTTP Server ("httpd") was launched in 1995 and it has been the most popular web server on the Internet since April 1996. It has celebrated its 20th birthday as a project in February 2015.

PHP

- PHP stands for PHP: Hypertext Preprocessor.
- PHP is a server-side scripting language, like ASP.
- PHP scripts are executed on the server.
- PHP supports many databases (MySQL, Informix, Oracle, Sybase, Solid, Generic ODBC, etc.).
- PHP is an open source software.
- PHP is free to download and use.

MYSQL

- MySQL is a database server
- MySQL is ideal for both small and large applications
- MySQL supports standard SQL
- MySQL compiles on a number of platforms
- MySQL is free to download and use
- How to access MySQL:
- <http://localhost/phpmyadmin>

Analysis and Design

Analysis:

Today also we have to go to the diagnostic center, wait in the queue to get our blood test done. As Technology is growing rapidly we are also moving to a technical world where everything we want to be online. So with the help of this project we are bringing the use of technology in the field of medical diagnosis where patients can avail all the diagnosis facilities at their door steps. This project makes the diagnosis process easy and reduces the burden of patients. At a same time its help the diagnostic center to track all their patients details with their test reports.

Disadvantage of present system:

- **Not user friendly:** The present system not user friendly because data is not stored in structure and proper format.
- **Manual Control:** All report calculation is done manually so there is a chance of error.

- **Lots of paper work:** Visitors maintain in the register so lots of paper require storing details.
- **Time consuming**

Design Introduction:

Design is the first step in the development phase for any techniques and principles for the purpose of defining a device, a process or system in sufficient detail to permit its physical realization. Once the software requirements have been analyzed and specified the software design involves three technical activities - design, coding, implementation and testing that are required to build and verify the software.

The design activities are of main importance in this phase, because in this activity, decisions ultimately affecting the success of the software implementation and its ease of maintenance are made. These decisions have the final bearing upon reliability and maintainability of the system. Design is the only way to accurately translate the customer's requirements into finished software or a system.

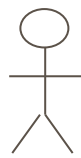
Design is the place where quality is fostered in development. Software design is a process through which requirements are translated into a representation of software. Software design is conducted in two steps.

Preliminary design is concerned with the transformation of requirements into data

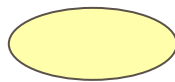
UML Diagrams:

Actor:

A coherent set of roles that users of use cases play when interacting with the use `cases.



Use case: A description of sequence of actions, including variants, that a system performs that yields an observable result of value of an actor.



UML stands for Unified Modeling Language. UML is a language for specifying, visualizing and documenting the system. This is the step while developing any product after analysis. The goal from this is to produce a model of the entities involved in the project which later need to be built. The representation of the entities that are to be used in the product being developed need to be designed.

USECASE DIAGRAMS:

Use case diagrams model behavior within a system and helps the developers understand of what the user require. The stick man represents what's called an actor.

Use case diagram can be useful for getting an overall view of the system and clarifying who can do and more importantly what they can't do.

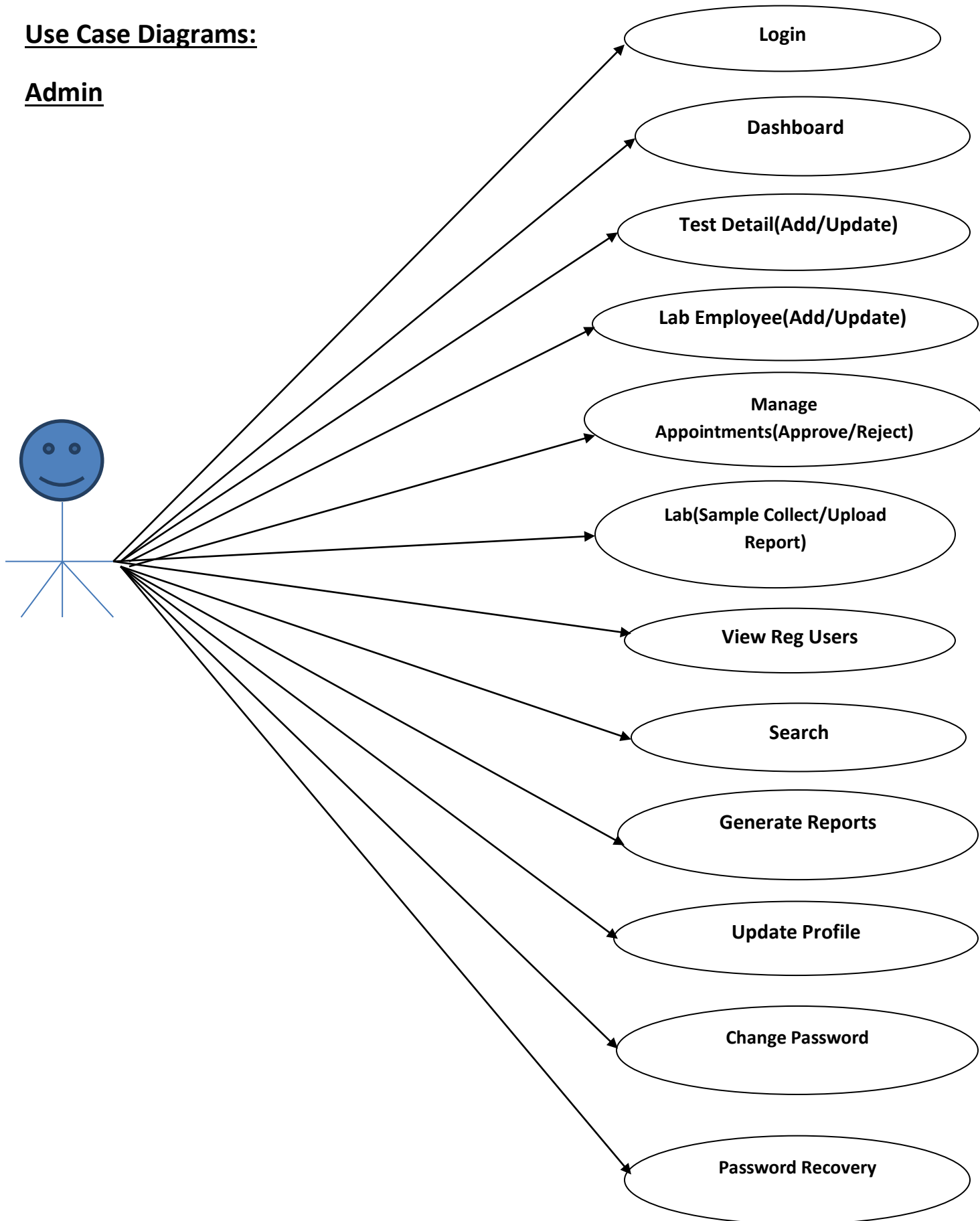
Use case diagram consists of use cases and actors and shows the interaction between the use case and actors.

- The purpose is to show the interactions between the use case and actor.
- To represent the system requirements from user's perspective.
- An actor could be the end-user of the system or an external system.

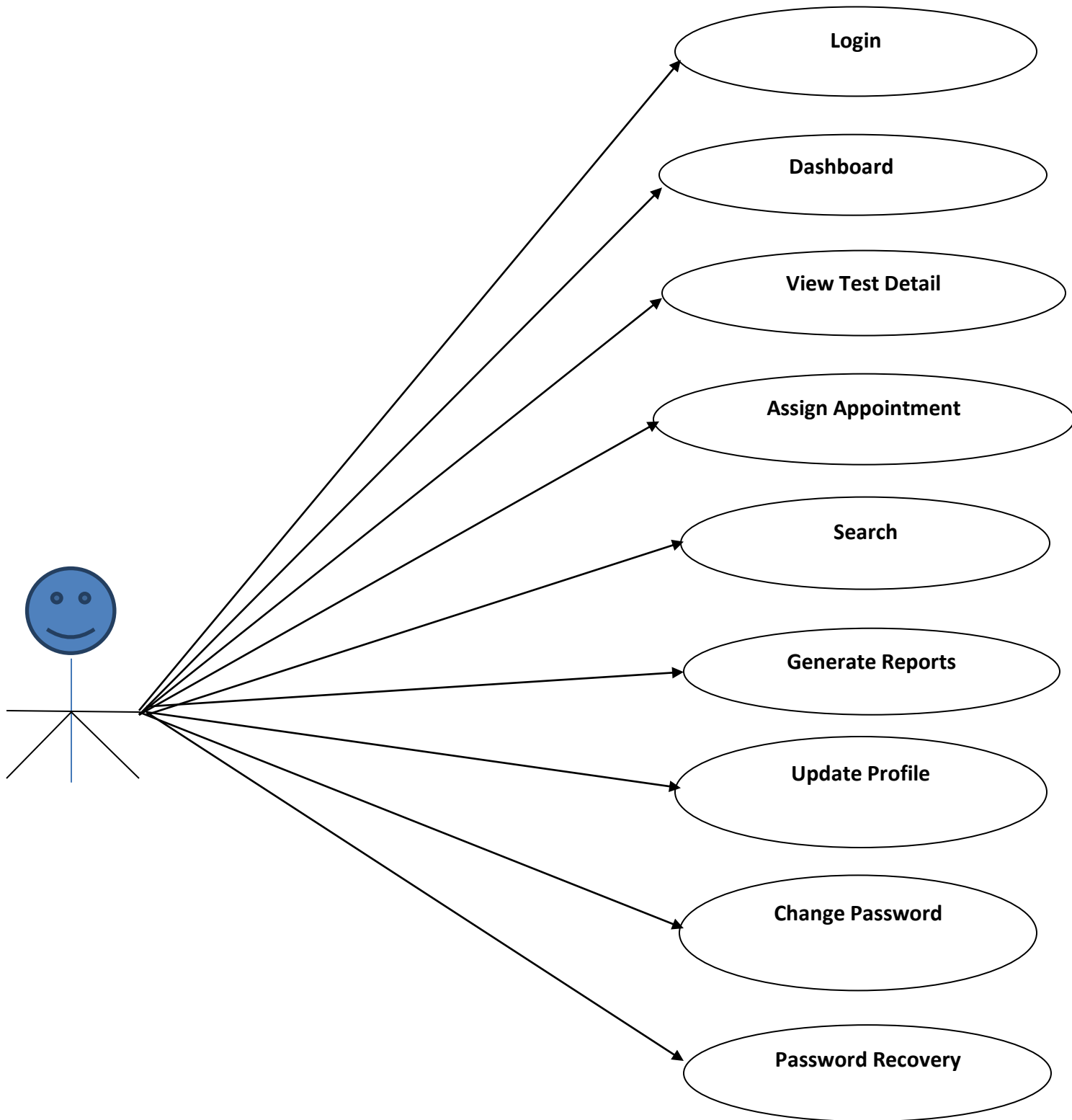
USECASE DIAGRAM: A Use case is a description of set of sequence of actions. Graphically it is rendered as an ellipse with solid line including only its name. Use case diagram is a behavioral diagram that shows a set of use cases and actors and their relationship. It is an association between the use cases and actors. An actor represents a real-world object. Primary Actor – Sender, Secondary Actor Receiver.

Use Case Diagrams:

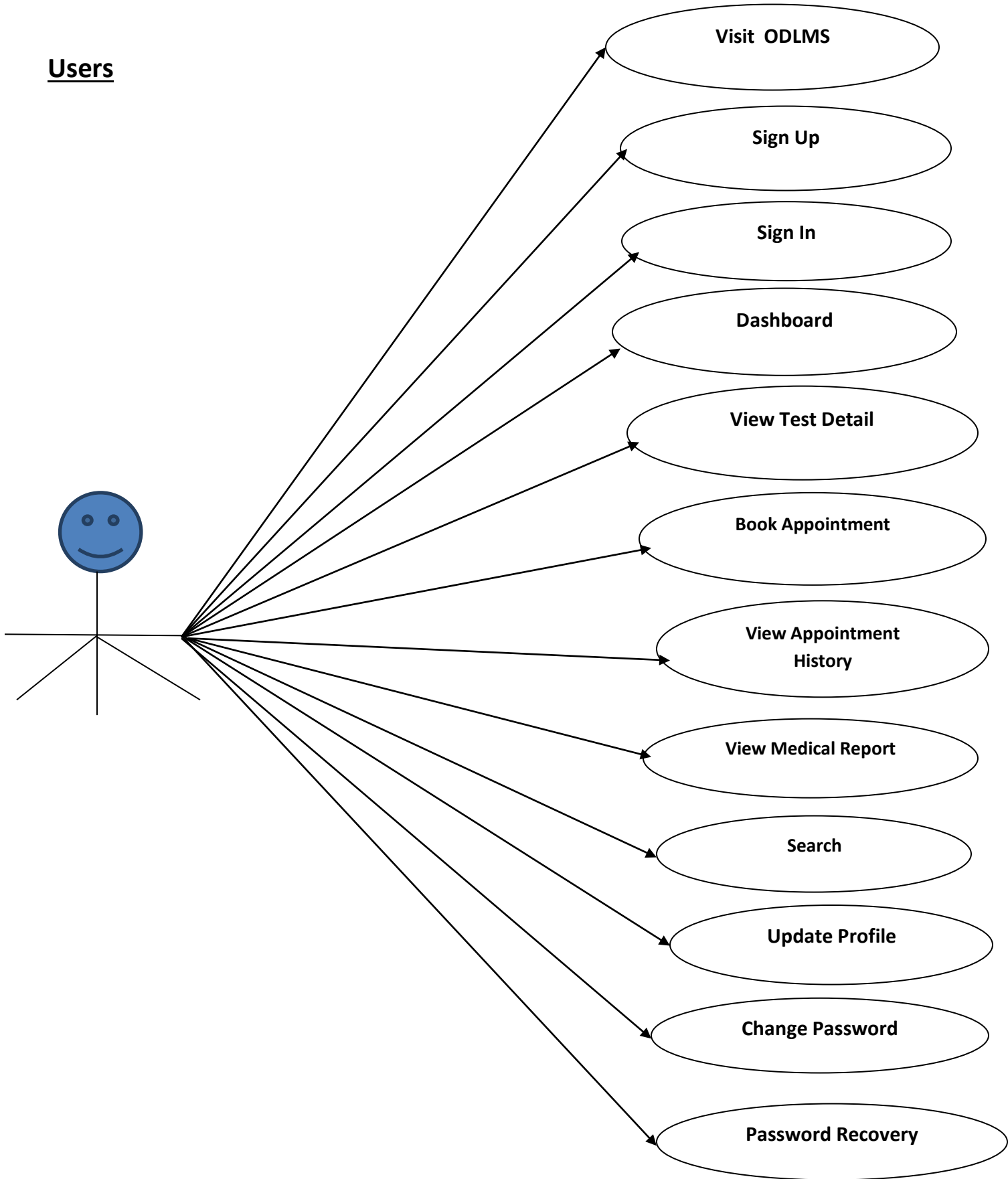
Admin



Employee

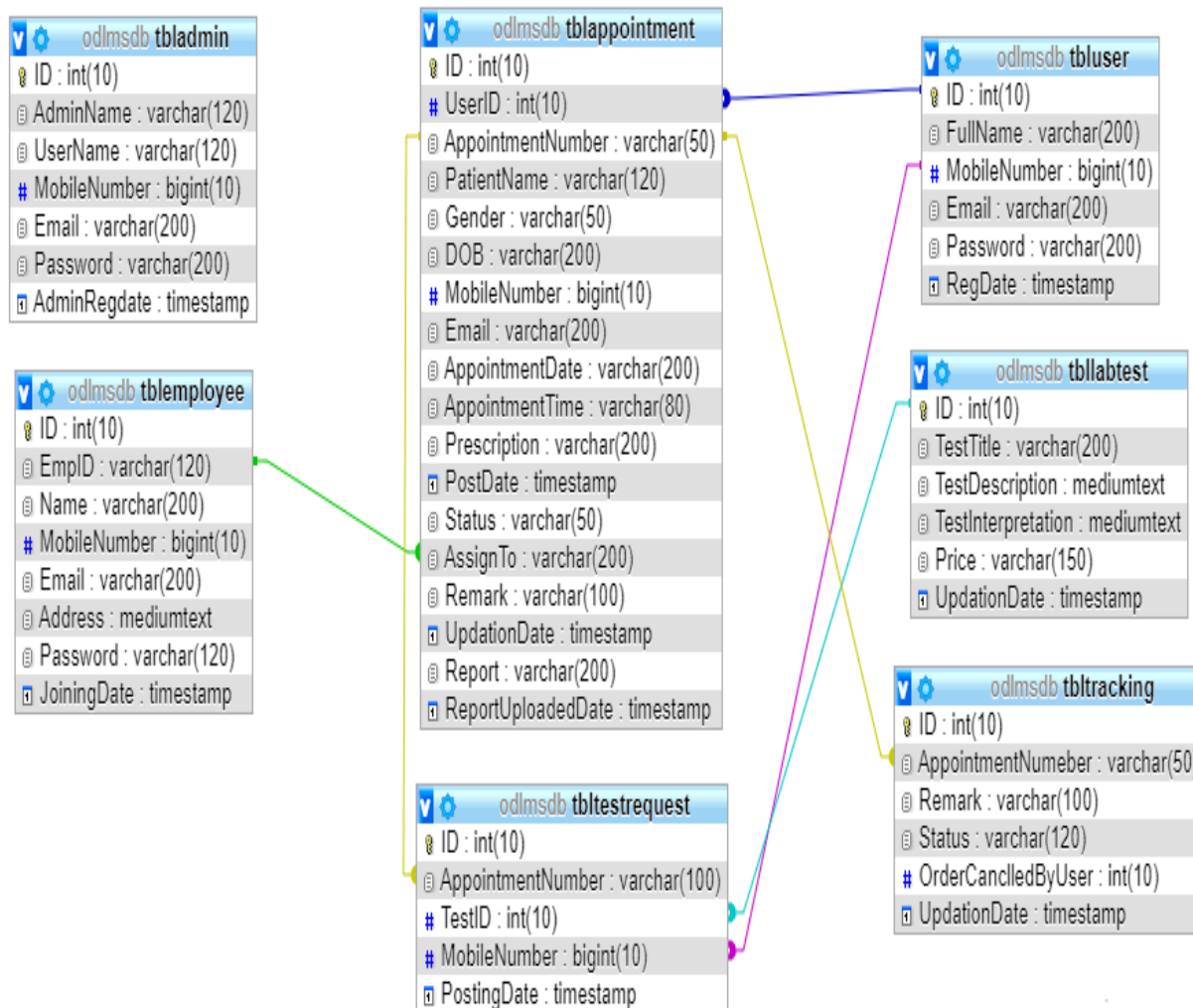


Users



Class Diagram:

A description of set of objects that share the same attributes operations, relationships, and semantics



ER Diagram:

The Entity-Relationship (ER) model was originally proposed by Peter in 1976 [Chen76] as a way to unify the network and relational database views. Simply stated the ER model is a conceptual data model that views the real world as entities and relationships. A basic component of the model is the Entity-Relationship diagram which is used to visually represent data objects. Since Chen wrote his paper the model has been extended and today it is commonly used for database design for the database designer, the utility of the ER model is:

- It maps well to the relational model. The constructs used in the ER model can easily be transformed into relational tables.
- It is simple and easy to understand with a minimum of training. Therefore, the model can be used by the database designer to communicate the design to the end user.
- In addition, the model can be used as a design plan by the database developer to implement a data model in specific database management software.

ER Notation

There is no standard for representing data objects in ER diagrams. Each modeling methodology uses its own notation. The original notation used by Chen is widely used in academics texts and journals but rarely seen in either CASE tools or publications by non-academics. Today,

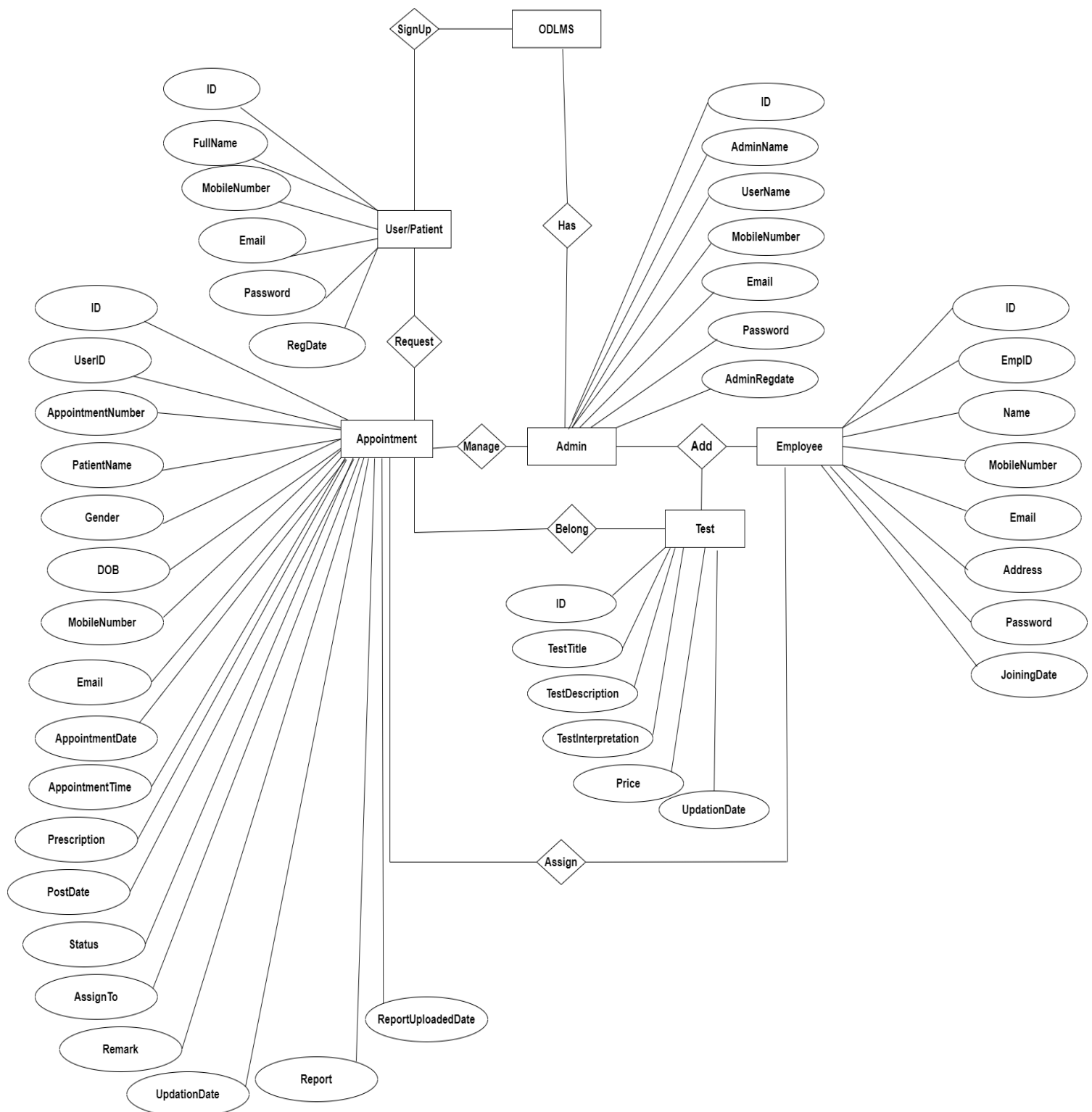
there are a number of notations used; among the more common are Bachman, crow's foot, and IDEFIX.

All notational styles represent entities as rectangular boxes and relationships as lines connecting boxes. Each style uses a special set of symbols to represent the cardinality of a connection. The notation used in this document is from Martin. The symbols used for the basic ER constructs are:

- **Entities** are represented by labeled rectangles. The label is the name of the entity. Entity names should be singular nouns.
- **Relationships** are represented by a solid line connecting two entities. The name of the relationship is written above the line. Relationship names should be verbs
- **Attributes**, when included, are listed inside the entity rectangle. Attributes which are identifiers are underlined. Attribute names should be singular nouns.
- **Cardinality** of many is represented by a line ending in a crow's foot. If the crow's foot is omitted, the cardinality is one.

Existence is represented by placing a circle or a perpendicular bar on the line. Mandatory existence is shown by the bar (looks like a 1) next to the entity for an instance is required. Optional existence is shown by placing a circle next to the entity that is optional.


ER Diagram



MySQL Data Tables:




Admin Table:(Table name is tbladmin)

This store admin personal and login details.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	ID 	int(10)			No	None		AUTO_INCREMENT
2	AdminName	varchar(120)	utf8mb4_general_ci		Yes	NULL		
3	UserName	varchar(120)	utf8mb4_general_ci		Yes	NULL		
4	MobileNumber	bigint(10)			Yes	NULL		
5	Email	varchar(200)	utf8mb4_general_ci		Yes	NULL		
6	Password	varchar(200)	utf8mb4_general_ci		Yes	NULL		
7	AdminRegdate	timestamp			Yes	current_timestamp()		

Appointment Table(Table name is tblappointment)

This table store the data of patient appointment and admin remark.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	ID 	int(10)			No	None		AUTO_INCREMENT
2	UserID 	int(10)			No	None		
3	AppointmentNumber 	varchar(50)	utf8mb4_general_ci		Yes	NULL		
4	PatientName	varchar(120)	utf8mb4_general_ci		Yes	NULL		
5	Gender	varchar(50)	utf8mb4_general_ci		Yes	NULL		
6	DOB	varchar(200)	utf8mb4_general_ci		Yes	NULL		
7	MobileNumber	bigint(10)			Yes	NULL		
8	Email	varchar(200)	utf8mb4_general_ci		Yes	NULL		
9	AppointmentDate	varchar(200)	utf8mb4_general_ci		Yes	NULL		
10	AppointmentTime	varchar(80)	utf8mb4_general_ci		Yes	NULL		
11	Prescription	varchar(200)	utf8mb4_general_ci		Yes	NULL		
12	PostDate	timestamp			Yes	current_timestamp()		
13	Status	varchar(50)	utf8mb4_general_ci		Yes	NULL		
14	AssignTo	varchar(200)	utf8mb4_general_ci		Yes	NULL		
15	Remark	varchar(100)	utf8mb4_general_ci		Yes	NULL		
16	UpdationDate	timestamp			No	current_timestamp()		
17	Report	varchar(200)	utf8mb4_general_ci		Yes	NULL		
18	ReportUploadedDate	timestamp			Yes	NULL		ON UPDATE CURRENT_TIMESTAMP()

Employee Table: (Table name is tblemployee)

This table store the employee details.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	ID 🔑	int(10)			No	None		AUTO_INCREMENT
2	EmpID 🔑	varchar(120)	utf8mb4_general_ci		Yes	NULL		
3	Name	varchar(200)	utf8mb4_general_ci		Yes	NULL		
4	MobileNumber	bigint(10)			Yes	NULL		
5	Email	varchar(200)	utf8mb4_general_ci		Yes	NULL		
6	Address	mediumtext	utf8mb4_general_ci		Yes			
7	Password	varchar(120)	utf8mb4_general_ci		Yes	NULL		
8	JoiningDate	timestamp			Yes	current_timestamp()		

Test Table: (Table name is tbltest)

This table store the details of tests provided by lab.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	ID 🔑	int(10)			No	None		AUTO_INCREMENT
2	TestTitle 🔑	varchar(200)	utf8mb4_general_ci		Yes	NULL		
3	TestDescription	mediumtext	utf8mb4_general_ci		Yes			
4	TestInterpretation	mediumtext	utf8mb4_general_ci		Yes			
5	Price	varchar(150)	utf8mb4_general_ci		Yes	NULL		
6	UpdationDate	timestamp			Yes	current_timestamp()		



Test Request Table: (Table name is tbltestrequest)

This table store the details of tests request.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	ID 🔑	int(10)			No	None		AUTO_INCREMENT
2	AppointmentNumber 🔑	varchar(100)	utf8mb4_general_ci		Yes	NULL		
3	TestID 🔑	int(10)			Yes	NULL		
4	MobileNumber 🔑	bigint(10)			Yes	NULL		
5	PostingDate	timestamp			Yes	current_timestamp()		



Appointment Tracking Table: (Table name is tbltracking)

This table stores the tracking details of appointment.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	ID 	int(10)			No	None		AUTO_INCREMENT
2	AppointmentNumeber 	varchar(50)	utf8mb4_general_ci		Yes	NULL		
3	Remark	varchar(100)	utf8mb4_general_ci		Yes	NULL		
4	Status	varchar(120)	utf8mb4_general_ci		Yes	NULL		
5	OrderCancledByUser	int(10)			Yes	NULL		
6	UpdationDate	timestamp			Yes	current_timestamp()		ON UPDATE CURRENT_TIMESTAMP()

Register Users Table: (Table name is tbuser)

This table store the register user details.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	ID 	int(10)			No	None		AUTO_INCREMENT
2	FullName	varchar(200)	utf8mb4_general_ci		Yes	NULL		
3	MobileNumber 	bigint(10)			Yes	NULL		
4	Email	varchar(200)	utf8mb4_general_ci		Yes	NULL		
5	Password	varchar(200)	utf8mb4_general_ci		Yes	NULL		
6	RegDate	timestamp			Yes	current_timestamp()		

Implementation and System Testing

After all phase have been perfectly done, the system will be implemented to the server and the system can be used.

System Testing

The goal of the system testing process was to determine all faults in our project .The program was subjected to a set of test inputs and many explanations were made and based on these explanations it will be decided whether the program behaves as expected or not. Our Project went through two levels of testing

1. Unit testing
2. Integration testing

UNIT TESTING

Unit testing is commenced when a unit has been created and effectively reviewed .In order to test a single module we need to provide a complete environment i.e. besides the section we would require

- The procedures belonging to other units that the unit under test calls
- Non local data structures that module accesses
- A procedure to call the functions of the unit under test with appropriate parameters

1. Test for the admin module

- **Testing admin login form**-This form is used for log in of administrator of the system. In this form we enter the username and password if both are correct administration page will open otherwise if any of data is wrong it will get redirected back to the login page and again ask the details.
- **Report Generation:** admin can generate report from the main database.

INTEGRATION TESTING

In the Integration testing we test various combination of the project module by providing the input.


The primary objective is to test the module interfaces in order to confirm that no errors are occurring when one module invokes the other module.

EVALUATION


Project URL: <http://localhost/odlms>

Home Page


ODLMSlabHome About Us Gallery Admin Users Employees




Welcome To The Laboratory !



Epsum Factorial
Epsum factorial nemp quid pro quo hic escorol.
Olyplan quarrels et gorscongollum onp quid sic ad
nauseum. Souvlaki Ignitus.












Olyplan Quarrels
Epsum factorial nemp quid pro quo hic escorol.
Olyplan quarrels et gorscongollum onp quid sic ad
nauseum. Souvlaki Ignitus.




Epsum Factorial
Epsum factorial nemp quid pro quo hic escorol.
Olyplan quarrels et gorscongollum onp quid sic ad
nauseum. Souvlaki Ignitus.


Gallery



Online Diagnostic Lab Management System © 2020

Admin Login






Sign In With Your ODLMS Account

☒ Keep me signed in

SIGN IN

FORGOT YOUR PASSWORD ?

Dashboard



Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

Lab

View Reg Users

Search

Report

Dashboard

2
Total Reg Users
View Detail

0
Total New Appointment
View Detail

2
Total Approved Appointment
View Detail

0
Total Rejected Appointment
View Detail

0
Appointment Cancelled
View Detail

0
Total Sample Received
View Detail

1
Total Report Uploaded
View Detail

3
Total Employee
View Detail

Online Diagnostic Lab Management System @ 2020

Admin Profile

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail >

Lab Employeee >

Appointments >

Lab >

View Reg Users

Search

Report >

Dashboard

Admin Profile

Admin Name: Test

User Name: admin

Email: adminuser@gmail.com

Contact Number: 897955557

Admin Registration Date: 2020-01-02 17:53:36

Update

Online Diagnostic Lab Management System @ 2020

Change Password

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail >

Lab Employeee >

Appointments >

Lab >

View Reg Users

Search

Report >

Dashboard

Change Password

Current Password:

New Password:

Confirm Password:

Change

Online Diagnostic Lab Management System @ 2020

Add Test

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Add Test Detail

Manage Test Detail

Lab Employee

Appointments

Lab

View Reg Users

Search

Dashboard

Manage Test Detail

S.No	Test Title	Price	Action
1	HbA1c	500	✎
2	TSH	200	✎
3	KFT	500	✎
4	Dengue Antigen NS1, IgG & IgM	500	✎
5	Urine R/M Measure	110	✎
6	Lipid Profile	300	✎
7	czdc sdf	1000	✎
S.No	Test Title	Price	Action

Online Diagnostic Lab Management System © 2020

Manage Test

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Add Test Detail

Manage Test Detail

Lab Employee

Appointments

Lab

View Reg Users

Search

Dashboard

Add Test Detail

Test Title:

Test Description:

Test Interpretation:

Price:

Add

Online Diagnostic Lab Management System © 2020

Update Test

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

Lab

View Reg Users

Search

Report

Dashboard

Update Test Detail

Test Title: HbA1c

Test Description: Glycosylated Hemoglobin Test measures the percentage of glycosylated hemoglobin in blood which reflects the average blood glucose over a period of past two to three months (8 - 12 weeks).

Test Interpretation: Interpreting HbA1c results Interpretations.
Normal Below 5.7% (39 mmol/mol approx.)

Price: 500

Update

Online Diagnostic Lab Management System © 2020

Add Employee

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Add Employee

Manage Employee

Appointments

Lab

View Reg Users

Search

Dashboard

Add Employee Detail

Employee ID:

Name:

Mobile Number:

Email:

Address:

Password:

Add

Online Diagnostic Lab Management System © 2020

Manage Employee

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Add Employee

Manage Employee

Appointments

Lab

View Reg Users

Search

Dashboard

Manage Employee

S.No	Employee ID	Name	MobileNumber	Email	Action
1	Lab1124	Rakesh Jha	8797977979	rakesh@gmail.com	Edit Delete
2	Lab1125	Manprit Singh	6546556485	mohinish@gmail.com	Edit Delete
3	Lab1126	Test	8979797977	test@gmail.com	Edit Delete
S.No	Employee ID	Name	MobileNumber	Email	Action

Online Diagnostic Lab Management System © 2020

Update Employee Detail

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

Lab

View Reg Users

Search

Report

Dashboard

Update Employee Detail

Employee ID: Lab1126

Name: Test

Mobile Number: 8979797977

Email: test@gmail.com

Address: H-2767 Near Reliance fresh Mayur Vihar New Delhi

Joining Date: 2020-01-15 12:48:12

Update

Online Diagnostic Lab Management System © 2020

New Appointment

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

Lab

View Reg Users

Search

Report

Dashboard

Appointment Details

Appointment Number	991969316	Patient Name	Test
Gender	Female	Date of Birth	1986-10-02
Mobile Number	9897787987	Email	test@gmail.com
Appointment Date	2020-01-17	Appointment Time	10:28
Assign To	Not Updated Yet	Date of Birth	1986-10-02
Apply Date	2020-01-16 17:02:58	Order Final Status	Not Response Yet
Admin Remark	Not Updated Yet	Prescription	Download Prescription

Test Detail

S.No	Test Title	Price
1	HbA1c	500
2	TSH	200
Grand Total		700

Take Action

Online Diagnostic Lab Management System © 2020

New Appointment Remark

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

Lab

View Reg Users

Search

Report

Dashboard

Appointment D

Take Action

Remark :

Remark

Assign to :

Assign To

Status :

Approved

Close

Update

Appointment D

Appointment Nu		Patient Name	Test
Gender		Date of Birth	1986-10-02
Mobile Number		Email	test@gmail.com
Appointment Da		Appointment Time	10:28
Assign to		Date of Birth	1986-10-02
Apply Date		Order Final Status	Not Response Yet
Admin Remark		Prescription	Download Prescription

Test Detail

S.No	Test Title	Price
1	HbA1c	500
2	TSH	200
Grand Total		700

Take Action

Online Diagnostic Lab Management System © 2020

Approved Appointment

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

New

Approved

Rejected

User Cancelled

Lab

Dashboard

Approved Appointment

S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action
1	917422456	Ram	6456546546	ram@gmail.com	Approved	View
2	987105501	Sonam	4554545465	sonam@gmail.com	Approved	View
3	991969316	Test	9897787987	test@gmail.com	Approved	View
S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action

Online Diagnostic Lab Management System © 2020

View Approved Appointment

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

Lab

View Reg Users

Search

Report

Dashboard

Appointment Details

Appointment Number	917422456	Patient Name	Ram
Gender	Male	Date of Birth	1996-05-06
Mobile Number	6456546546	Email	ram@gmail.com
Appointment Date	2020-01-15	Appointment Time	10:29
Assign To	Lab1125	Date of Birth	1996-05-06
Apply Date	2020-01-14 22:58:30	Order Final Status	Your Appointment has been approved
Admin Remark	Approved	Prescription	Download Prescription

Test Detail

S.No	Test Title	Price
1	Urine R/M Measure	110
2	Lipid Profile	300
Grand Total		410

Tracking History

#	Remark	Status	Time
1	Approved	Approved(by Lab)	2020-01-14 23:22:14

Online Diagnostic Lab Management System © 2020

Rejected Appointment

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

New

Approved

Rejected

User Cancelled

Lab

Dashboard

Rejected Appointment

S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action
1	249086608	Test3	6547987987	test3@gmail.com	Rejected	
S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action

Online Diagnostic Lab Management System © 2020

View Rejected Appointment

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

Lab

View Reg Users

Search

Report

Dashboard

Appointment Details

Appointment Number	249086608	Patient Name	Test3
Gender	Female	Date of Birth	2020-01-19
Mobile Number	6547987987	Email	test3@gmail.com
Appointment Date	2020-01-24	Appointment Time	14:30
Assign To	Not Updated Yet	Date of Birth	2020-01-19
Apply Date	2020-01-16 17:39:25	Order Final Status	Your Appointment has been cancelled
Admin Remark	Rejected	Prescription	Download Prescription

Test Detail

S.No	Test Title	Price
1	KFT	500
2	Urine R/M Measure	110
3	Lipid Profile	300
Grand Total		910

Tracking History

#	Remark	Status	Time
1	Rejected	Rejected(bby Lab)	2020-01-16 17:54:57

Online Diagnostic Lab Management System © 2020

User Cancelled

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail >

Lab Employee >

Appointments >

New

Approved

Rejected

User Cancelled

Lab >

Dashboard

User Cancel Appointment

S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action
1	502474881	Ruhima	4546464654	ruhi@gmail.com	Appointment Cancelled	View
2	289876276	Test2	2314658321	Test@gmail.com	Appointment Cancelled	View
S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action

Online Diagnostic Lab Management System @ 2020

View User Cancelled

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail >

Lab Employee >

Appointments >

Lab >

View Reg Users

Search

Report >

Dashboard

Appointment Details

Appointment Number	502474881	Patient Name	Ruhima
Gender	Female	Date of Birth	1991-03-01
Mobile Number	4546464654	Email	ruhi@gmail.com
Appointment Date	2020-01-19	Appointment Time	08:30
Assign To	Not Updated Yet	Date of Birth	1991-03-01
Apply Date	2020-01-16 17:27:15	Order Final Status	
Admin Remark	Appointment Cancelled	Prescription	Download Prescription

Test Detail

Tracking History

#	Remark	Status	Time
1	Cancel Appointment	Appointment Cancelled (by user)	2020-01-16 17:48:45

Online Diagnostic Lab Management System @ 2020

Sample Received

Test

adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

Lab

Sample Received

Uploaded Reports

View Reg Users

Search

Dashboard

Sample Received

S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action
1	991969316	Test	9897787987	test@gmail.com	Delivered to Lab	

Online Diagnostic Lab Management System @ 2020

View Sample Received

Test

adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

Lab

View Reg Users

Search

Report

Dashboard

Appointment Details

Appointment Number	991969316	Patient Name	Test
Gender	Female	Date of Birth	1986-10-02
Mobile Number	9897787987	Email	test@gmail.com
Appointment Date	2020-01-17	Appointment Time	10:28
Assign To	Lab1126	Date of Birth	1986-10-02
Apply Date	2020-01-16 17:02:58	Order Final Status	Report Not Uploaded Yet
Prescription	Download Prescription	Report Status	Report Not Uploaded Yet

Test Detail

S.No	Test Title	Price
1	HbA1c	500
2	TSH	200
Grand Total		700

Tracking History

#	Remark	Status	Time
1	Approved	Approved(by Lab)	2020-01-16 17:21:56
2	On the way	On the Way(by Lab)	2020-01-16 18:04:01
3	Sample Collected	Sample Collected(by Lab)	2020-01-16 18:04:37
4	Sent To Lab	Delivered to Lab(by Lab)	2020-01-16 18:06:01

Take Action

Online Diagnostic Lab Management System @ 2020

UploadReport

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

Lab

View Reg Users

Search

Report

Dashboard

Appointment D

Appointment No

Gender

Mobile Number

Appointment D

Assign To

Apply Date

Prescription

Test Detail

S.No	TEST TYPE	Price
1	HbA1c	500
2	TSH	200
Grand Total		700

Tracking History

#	Remark	Status	Time
1	Approved	Approved(by Lab)	2020-01-16 17:21:56
2	On the way	On the Way(by Lab)	2020-01-16 18:04:01
3	Sample Colleted	Sample Collected(by Lab)	2020-01-16 18:04:37
4	Sent To Lab	Delivered to Lab(by Lab)	2020-01-16 18:06:01

Take Action

Online Diagnostic Lab Management System © 2020

Take Action

Remark :

Remark

Upload Report :

Choose File No file chosen

Status :

Report Uploaded

Close

Update

UploadReports

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employeee

Appointments

Lab

Sample Received

Uploaded Reports

View Reg Users

Search

Dashboard

Uploaded Reports Detail

S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action
1	648548285	Sunita Verma	7987897987	sunita@gmail.com	Report Uploaded	
S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action

Online Diagnostic Lab Management System @ 2020

View Uploaded Reports

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employeee

Appointments

Lab

View Reg Users

Search

Report

Dashboard

Appointment Details

Appointment Number	648548285	Patient Name	Sunita Verma
Gender	Female	Date of Birth	1996-01-01
Mobile Number	7987897987	Email	sunita@gmail.com
Appointment Date	2020-01-18	Appointment Time	15:30
Assign To	Lab1124	Date of Birth	1996-01-01
Apply Date	2020-01-14 23:01:22	Order Final Status	Report Has been Uploaded
Prescription	Download Prescription	Report Status	Download Report

Test Detail

S.No	Test Title	Price
1	KFT	500
2	Dengue Antigen NS1, IgG & IgM	500
Grand Total		1000

Tracking History

#	Remark	Status	Time
1	Approved	Approved(by Lab)	2020-01-14 23:12:55
2	On the way	On the Way(by Lab)	2020-01-14 23:14:32
3	Sample Collected	Sample Collected(by Lab)	2020-01-14 23:15:00
4	Sent to Lab	Delivered to Lab(by Lab)	2020-01-14 23:15:28
5	Report Uploaded	Report Uploaded(by Lab)	2020-01-15 11:23:42

Online Diagnostic Lab Management System @ 2020

View Register Users

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employeee

Appointments

Lab

View Reg Users

Search

Report

Dashboard

View Register Users

S.No	Full Name	MobileNumber	Email
1	Jagdish Mishra	6868687877	jag@gmail.com
2	Rakesh Wadwa	7656756565	rak@gmail.com
S.No	Full Name	MobileNumber	Email

Online Diagnostic Lab Management System @ 2020

Search Appointment

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employeee

Appointments

Lab

View Reg Users

Search

Report

Dashboard

Search by Appointment No./Name/Mobile No.

Appointment No./Name/Mobile No.

Search

Result against "Ruhi" keyword

S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action
1	502474881	Ruhima	4546464654	ruhi@gmail.com	Appointment Cancelled	

Online Diagnostic Lab Management System @ 2020

Between Dates Reports

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

Lab

View Reg Users

Search

Report

B/w date Appointment

Dashboard

Between Dates Report of Appointments

From Date: dd-mm-yyyy

To Date: dd-mm-yyyy

Submit

Online Diagnostic Lab Management System © 2020

View Between Dates Reports

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

Lab

View Reg Users

Search

Report

Dashboard

Between Dates Reports

Report from 2020-01-10 to 2020-01-16

S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action
1	865938268	Jagdish Mishra	4789755454	jag@gmail.com	On the Way	
2	917422456	Ram	6456546546	ram@gmail.com	Approved	
3	987105501	Sonam	4554545465	sonam@gmail.com	Approved	
4	648548285	Sunita Verma	7987897987	sunita@gmail.com	Report Uploaded	
5	991969316	Test	9897787987	test@gmail.com	Delivered to Lab	
6	502474881	Ruhima	4546464654	ruhi@gmail.com	Appointment Cancelled	
7	289876276	Test2	2314658321	Test@gmail.com	Appointment Cancelled	
8	249086608	Test3	6547987987	test3@gmail.com	Rejected	
S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action

Online Diagnostic Lab Management System © 2020

Sales Reports

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

Lab

View Reg Users

Search

Report

B/w date Appointment

Dashboard

Sales Report

From Date: dd-mm-yyyy

To Date: dd-mm-yyyy

Request Type: ☒Month wise ☐Year wise

Submit

Online Diagnostic Lab Management System @ 2020

View Sales Reports

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employee

Appointments

Lab

View Reg Users

Search

Report

Dashboard

Sales Report Month Wise

Sales Report from January-2020 to January-2020

S.NO	Month / Year	Sales
1	1/2020	4520
Total		4520
S.NO	Month / Year	Sales

Online Diagnostic Lab Management System @ 2020

Employee Wise Report

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employeee

Appointments

Lab

View Reg Users

Search

Report

B/w date Appointment

Dashboard

Employee Wise Report

From Date: dd-mm-yyyy

To Date: dd-mm-yyyy

Submit

Online Diagnostic Lab Management System @ 2020

View Employee Wise Report

ODLMS

Test
adminuser@gmail.com

Dashboard

Test Detail

Lab Employeee

Appointments

Lab

View Reg Users

Search

Report

Dashboard


Sample Collected Reports


Report from 2020-01-01 to 2020-01-16

S.No	Employee ID	Name	Sample Assign	Sample Collected	Remaining Sample
1	Lab1124	Rakesh Jha	3	1	2
2	Lab1125	Manprit Singh	1	0	1
3	Lab1126	Test	1	1	0
S.No	Employee ID	Name	Sample Assign	Sample Collected	Remaining Sample

Online Diagnostic Lab Management System @ 2020

Forgot Password





Reset Your Password

Email Address

Mobile Number


New Password


Confirm Password

RESET

Do you have an account ? [SIGN IN](#)

Employee Login





Sign In With Your ODLMS Account

lab1126

...

Sign IN

[FORGOT YOUR PASSWORD ?](#)

Dashboard

ODLMS

Test
test@gmail.com

Dashboard

View Test Detail

Assign Appointment

Search

Report

Dashboard

0
Total New Assign Appointment
View Detail

0
Total Sample Collected
View Detail

1
Total Sample Sent to Lab
View Detail

1
Total Appointment
View Detail

Online Diagnostic Management System @2020

Employee Profile

ODLMS

Test
test@gmail.com

Dashboard

View Test Detail

Assign Appointment

Search

Report

Dashboard

Employee Profile

Employee ID: Lab1126

Name: Test

Address: H-2767 Near Reliance fresh Mayur Vihar New Delhi

Email: test@gmail.com

Contact Number: 8979797977

Joining Date: 2020-01-15 12:48:12

Update

Online Diagnostic Management System @2020

Change Password

ODLMS

Test

test@gmail.com

Dashboard

View Test Detail

Assign Appointment

Search

Report

Dashboard

Change Password

Current Password:

New Password:

Confirm Password:

Change

Online Diagnostic Management System @2020

View Test

ODLMS

Test

test@gmail.com

Dashboard

View Test Detail

Assign Appointment

Search

Report

Dashboard

Test Details

S.No	Test Title	Price	Action
1	HbA1c	500	View
2	TSH	200	View
3	KFT	500	View
4	Dengue Antigen NS1, IgG & IgM	500	View
5	Urine R/M Measure	110	View
6	Lipid Profile	300	View
7	czdc sdf	1000	View
S.No	Test Title	Price	Action

Online Diagnostic Management System @2020

View Test Detail

ODLMS

Test

test@gmail.com

Dashboard

View Test Detail

Assign Appointment

Search

Report

Dashboard

View Test Detail

Assign Appointment

Search

Report

Dashboard

View Test Detail

Assign Appointment

Search

Report

Test Name: Lipid Profile

Test Description:	The Lipid Profile Test typically measures the levels of total cholesterol, HDL cholesterol, LDL cholesterol, and triglycerides. Other results that may be reported include VLDL cholesterol, non-HDL cholesterol, and total cholesterol to HDL cholesterol ratio. Tests Included Triglycerides Cholesterol - Total Cholesterol - HDL Very Low Density Lipoprotein Cholesterol - LDL
Test Interpretation:	Interpreting Lipid Profile results Interpretations Higher than optimum levels of total cholesterol, LDL cholesterol, non-HDL cholesterol, and fasting triglycerides indicate an increased risk of plaque formation in the blood vessels (atherosclerosis) and cardiovascular diseases, heart attack, or stroke. HDL cholesterol reduces the risk factors of development of cardiovascular diseases. In absence of other factors, higher the HDL levels in blood, lower is the chance of developing cardiovascular diseases.
Price:	300

Online Diagnostic Management System @2020

New Appointment(Assign By Admin)

ODLMS

Test

test@gmail.com

Dashboard

View Test Detail

Assign Appointment

Search

Dashboard

View Test Detail

Assign Appointment

Search

Dashboard

View Test Detail

Assign Appointment

Search

Assign Appointment

New Appointment

On the Way Appointment

Sample Collected

Sent to Lab

Total Appointment

Search

Dashboard

View Test Detail

Assign Appointment

Search

New Appointment

S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action
1	987105501	Sonam	4554545465	sonam@gmail.com	Approved	
S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action

Online Diagnostic Management System @2020

View New Appointment(Assign By Admin)

ODLMS

Test

test@gmail.com

Dashboard

View Test Detail

Assign Appointment

Search

Report

Dashboard

Appointment Details

Appointment Number	987105501	Patient Name	Sonam
Gender	Female	Date of Birth	1996-09-05
Mobile Number	4554545465	Email	sonam@gmail.com
Appointment Date	2020-01-15	Appointment Time	22:29
Assign To	Lab1126	Date of Birth	1996-09-05
Apply Date	2020-01-14 23:00:25	Order Final Status	Appointment Assign
Admin Remark	Approved	Prescription	Download Prescription

Test Detail

S.No	Test Title	Price
1	HbA1c	500
Grand Total		500

Tracking History

#	Remark	Status	Time
1	Approved	Approved(by Lab)	2020-01-15 11:18:26

Take Action

Online Diagnostic Management System ©2020

Update Assign Appointment

ODLMS

Test

test@gmail.com

Dashboard

View Test Detail

Assign Appointment

Search

Report

Dashboard

Appointment Details

Take Action

Remark :

Remark

Status :

On the Way

Close

Update

Appointment Details

Appointment Number	987105501	Patient Name	Sonam
Gender	Female	Date of Birth	1996-09-05
Mobile Number	4554545465	Email	sonam@gmail.com
Appointment Date	2020-01-15	Appointment Time	22:29
Assign To	Lab1126	Date of Birth	1996-09-05
Apply Date	2020-01-14 23:00:25	Order Final Status	Appointment Assign
Admin Remark	Approved	Prescription	Download Prescription

Test Detail

S.No	Test Title	Price
1	HbA1c	500
Grand Total		500

Tracking History

#	Remark	Status	Time
1	Approved	Approved by Lab	2020-01-15 11:18:26

Take Action

Online Diagnostic Management System ©2020

Sample Sent To Lab

ODLMS

Test

test@gmail.com

Dashboard

View Test Detail

Assign Appointment

New Appointment

On the Way Appointment

Sample Collected

Sent to Lab

Total Appointment

Search

Dashboard

Sample Sent To Lab

S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action
1	991969316	Test	9897787987	test@gmail.com	Delivered to Lab	
S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action

Online Diagnostic Management System @2020

View Sample Sent To Lab

ODLMS

Test

test@gmail.com

Dashboard

View Test Detail

Assign Appointment

Search

Report

Dashboard

Appointment Details

Appointment Number	991969316	Patient Name	Test
Gender	Female	Date of Birth	1986-10-02
Mobile Number	9897787987	Email	test@gmail.com
Appointment Date	2020-01-17	Appointment Time	10:28
Assign To	Lab1126	Date of Birth	1986-10-02
Apply Date	2020-01-16 17:02:58	Order Final Status	Sample Reached to Lab
Admin Remark	Sent To Lab	Prescription	Download Prescription

Test Detail

S.No	Test Title	Price
1	HbA1c	500
2	TSH	200
Grand Total		700

Tracking History

#	Remark	Status	Time
1	Approved	Approved(by Lab)	2020-01-16 17:21:56
2	On the way	On the Way(by Lab)	2020-01-16 18:04:01
3	Sample Collected	Sample Collected(by Lab)	2020-01-16 18:04:37
4	Sent To Lab	Delivered to Lab(by Lab)	2020-01-16 18:06:01

Online Diagnostic Management System @2020

Search Appointment

ODLMS

Test
test@gmail.com

Dashboard

View Test Detail

Assign Appointment

Search

Report

Dashboard

Search by Appointment No./Name/Mobile No.

Appointment No./Name/Mobile No.

Search

Result against "991969316" keyword

S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action
1	991969316	Test	9897787987	test@gmail.com	Delivered to Lab	
S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action

Online Diagnostic Management System @2020

Sample Collection Report

ODLMS

Test
test@gmail.com

Dashboard

View Test Detail

Assign Appointment

Search

Report

Dashboard

Sample Collection Report

From Date: dd-mm-yyyy

To Date: dd-mm-yyyy

Submit

Online Diagnostic Management System @2020

View Collection Report

ODLMS

Test

test@gmail.com

Dashboard

View Test Detail

Assign Appointment

Search

Report

Dashboard

Sample Collected Reports

Report from 2020-01-01 to 2020-01-17

S.No	Employee ID	Name	Sample Assign	Sample Collected	Remaining Sample
1	Lab1126	Test	2	1	1
S.No	Employee ID	Name	Sample Assign	Sample Collected	Remaining Sample

Online Diagnostic Management System @2020

Forgot Password

Home

ODLMS

Reset Your Password

Email Address

Mobile Number


New Password

Confirm Password

RESET

Do you have an account ? SIGN IN

User Sign Up




ODLMS


Sign Up For a new Account

Register

[Do you have an account ? SIGN IN](#)

Login



 ODLMS

Sign In With Your ODLMS Account


Sign IN

[FORGOT YOUR PASSWORD ?](#)

[Don't have an account ? CREATE AN ACCOUNT ?](#)

Dashboard

ODLMS

 Rakesh Wadwa
rak@gmail.com

Dashboard

View Test Detail

Book Appointment

Appointment History

View Medical Report

Search

Dashboard

Report Uploaded


648548285 at (2020-01-15 11:23:42)

Welcome to ODLMS!! Rakesh Wadwa

Online Diagnostic Lab Management System © 2020

Profile

ODLMS

 Rakesh Wadwa
rak@gmail.com

Dashboard

View Test Detail

Book Appointment

Appointment History

View Medical Report

Search

Dashboard

User Profile

Name: Rakesh Wadwa

Email: rak@gmail.com

Contact Number: 7656756565


Registration Date: 2020-01-06 12:06:25

Update

Online Diagnostic Lab Management System © 2020

Change Password

ODLMS

 Rakesh Wadwa
rak@gmail.com ▾

Dashboard

View Test Detail

Book Appointment

Appointment History

View Medical Report

Search

Dashboard

Change Password

Current Password:

New Password:

Confirm Password:

Change

Online Diagnostic Lab Management System © 2020

Book Appointment

ODLMS

Rakesh Wadwa

rak@gmail.com

Dashboard

View Test Detail

Book Appointment

Appointment History

View Medical Report

Search

Dashboard

Appointment

Patient Name

Patient Gender

☒Female ☐Male

Date of Birth

dd-mm-yyyy

Mobile Number

Email ID

Appointment Date

dd-mm-yyyy

Appointment Time

--:--

Prescription(if any)

Choose File

No file chosen

Select Test

#	Test Name	Test Price	Action
1	HbA1c	500	<input type="checkbox"/>
2	TSH	200	<input type="checkbox"/>
3	KFT	500	<input type="checkbox"/>
4	Dengue Antigen NS1, IgG & IgM	500	<input type="checkbox"/>
5	Urine R/M Measure	110	<input type="checkbox"/>
6	Lipid Profile	300	<input type="checkbox"/>
7	czdcscdf	1000	<input type="checkbox"/>

Submit

Online Diagnostic Lab Management System © 2020

Appointment History

ODLMS

Rakesh Wadwa

rak@gmail.com

Dashboard

View Test Detail

Book Appointment

Appointment History

View Medical Report

Search

Dashboard

Appointment Details

S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action
1	987105501	Sonam	4554545465	sonam@gmail.com	Approved	View
2	648548285	Sunita Verma	7987897987	sunita@gmail.com	Report Uploaded	View
3	991969316	Test	9897787987	test@gmail.com	Delivered to Lab	View
4	502474881	Ruhima	4546464654	ruhi@gmail.com	Appointment Cancelled	View
5	289876276	Test2	2314658321	Test@gmail.com	Appointment Cancelled	View
6	249086608	Test3	6547987987	test3@gmail.com	Rejected	View
7	669727969	Raghu	6548973127	raghu@gmail.com	Not Updated Yet	View
S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action

Online Diagnostic Lab Management System © 2020

Not Updated Appointment

ODLMS

Rakesh Wadwa
raki@gmail.com

Dashboard

View Test Detail

Book Appointment

Appointment History

View Medical Report

Search

Dashboard

Appointment Details

Appointment Number	669727969	Patient Name	Raghu
Gender	Male	Date of Birth	1956-01-05
Mobile Number	6548973127	Email	raghu@gmail.com
Appointment Date	2020-01-19	Appointment Time	10:36
Prescription		Date of Birth	1956-01-05
Apply Date	2020-01-16 19:08:48	Status	Not Updated Yet
Admin Remark	Not Updated Yet	Updation Date	Not Updated Yet

Test Detail

S.No	Test Title	Price
1	KFT	500
2	Dengue Antigen NS1, IgG & IgM	500
Grand Total		1000

Cancel this order

Online Diagnostic Lab Management System @ 2020

Appointment Cancelled By User

ODLMS

Rakesh Wadwa
raki@gmail.com

Dashboard

View Test Detail

Book Appointment

Appointment History

View Medical Report

Search

Dashboard

Appointment Details

Appointment Number	502474881	Patient Name	Ruhima
Gender	Female	Date of Birth	1991-03-01
Mobile Number	4546464654	Email	ruhi@gmail.com
Appointment Date	2020-01-19	Appointment Time	08:30
Prescription	Download Prescription	Date of Birth	1991-03-01
Apply Date	2020-01-16 17:27:15	Status	Appointment Cancelled
Admin Remark		Updation Date	2020-01-16 17:27:15

Test Detail


Tracking History

#	Remark	Status	Time
1	Cancel Appointment	Appointment Cancelledby user	2020-01-16 17:48:45

Online Diagnostic Lab Management System @ 2020

Appointment Rejected By Admin

ODLMS

 Rakesh Wadwa
raki@gmail.com

Dashboard

View Test Detail

Book Appointment

Appointment History

View Medical Report

Search

Dashboard

Appointment Details

Appointment Number	249086608	Patient Name	Test3
Gender	Female	Date of Birth	2020-01-19
Mobile Number	6547987987	Email	test3@gmail.com
Appointment Date	2020-01-24	Appointment Time	14:30
Prescription	Download Prescription	Date of Birth	2020-01-19
Apply Date	2020-01-16 17:39:25	Status	Rejected
Admin Remark	Rejected	Updation Date	2020-01-16 17:39:25

Test Detail

S.No	Test Title	Price
1	KFT	500
2	Urine R/M Measure	110
3	Lipid Profile	300
Grand Total		910


Tracking History

#	Remark	Status	Time
1	Rejected	Rejected(by Lab)	2020-01-16 17:54:57

Online Diagnostic Lab Management System © 2020

View Medical Report

ODLMS

 Rakesh Wadwa
raki@gmail.com

Dashboard

View Test Detail

Book Appointment


Appointment History

View Medical Report

Search

Dashboard

View Medical Report

S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action
1	648548285	Sunita Verma	7987897987	sunita@gmail.com	Report Uploaded	
S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action

Online Diagnostic Lab Management System © 2020

Download Medical Report

ODLMS

Rakesh Wadwa
raki@gmail.com

Dashboard

View Test Detail

Book Appointment

Appointment History

View Medical Report

Search

Dashboard

Appointment Details

Appointment Number	648548285	Patient Name	Sunita Verma
Gender	Female	Date of Birth	1996-01-01
Mobile Number	7987897987	Email	sunita@gmail.com
Appointment Date	2020-01-18	Appointment Time	15:30
Prescription		Date of Birth	1996-01-01
Apply Date	2020-01-14 23:01:22	Status	Report Uploaded
Admin Remark	Report Uploaded	Updation Date	2020-01-14 23:01:22
Report	Download Report	Report Uploaded Date	2020-01-15 11:23:42

Test Detail

S.No	Test Title	Price
1	KFT	500
2	Dengue Antigen NS1. IgG & IgM	500
Grand Total		1000

Tracking History

#	Remark	Status	Time
1	Approved	Approved(by Lab)	2020-01-14 23:12:55
2	On the way	On the Way(by Lab)	2020-01-14 23:14:32
3	Sample Collected	Sample Collected(by Lab)	2020-01-14 23:15:00
4	Sent to Lab	Delivered to Lab(by Lab)	2020-01-14 23:15:28
5	Report Uploaded	Report Uploaded(by Lab)	2020-01-15 11:23:42

Online Diagnostic Lab Management System © 2020

Search Appointment

ODLMS

Rakesh Wadwa
raki@gmail.com

Dashboard

View Test Detail

Book Appointment

Appointment History

View Medical Report

Search

Dashboard

Search by Appointment No./Name/Mobile No.

Appointment No./Name/Mobile No.

Search

Result against "249086608" keyword

S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action
1	249086608	Test3	6547987987	test3@gmail.com	Rejected	

S.No	Appointment Number	Patient Name	Mobile Number	Email	Status	Action
------	--------------------	--------------	---------------	-------	--------	--------

Online Diagnostic Lab Management System © 2020

Forgot Password



Reset Your Password

Email Address

Mobile Number

New Password

Confirm Password

RESET

Do you have an account ? [SIGN IN](#)

CONCLUSION:

Online Diagnostic Lab system is very much graceful and lively. Patients have to register to the portal by giving their details and then they can take appointment through online with minimal effort. Once appointment is confirm, diagnostic center send the technician to patient address to collect the blood sample. Once test is done and test report is generated patient can download the report by logged in to the portal. This system can be implemented in diagnostic labs and clinics.

- Automation of the entire system improves the productivity.
- It provides a friendly graphical user interface which proves to be better when compared to the existing system.
- It gives appropriate access to the authorized users depending on their permissions.
- It effectively overcomes the delay in communications.
- Updating of information becomes so easier.
- System security, data security and reliability are the striking features.
- The System has adequate scope for modification in future if it is necessary.

References

For PHP

- <https://www.w3schools.com/php/default.asp>
- <https://www.sitepoint.com/php/>
- <https://www.php.net/>

For MySQL

- <https://www.mysql.com/>
- <http://www.mysqltutorial.org>

For XAMPP

- <https://www.apachefriends.org/download.html>