

A
PROJECT REPORT
ON
“clinic website”
SUBMITTED TO
SHIVAJI UNIVERSITY, KOLHAPUR
IN PRACTICAL FULLFILLMENT OF THE
REQUIREMENT OF THE DEGREE
BACHELOR OF COMPUTER APPLICATION
SEMISTER- VI
SUBMITTED BY
Miss. Chavan Mohini Jalindar
Miss. Bandgar Divya Dilip
UNDER THE GUIDENCE OF
Prof. Lawand J.H.
THROUGH
THE PRINCIPAL
PADMBHUSHAN DR. VASANTRAODADA
PATIL MAHAVIDYALAYA, TASGAON.
2023-2024

**PADMBHUSHAN DR. VASANTRAODADA PATIL
MAHAVIDYALAYA, TASGAON.**

CERTIFICATE

This is to certify that

**Miss. Chavan Mohini Jalindar
Miss. Bandgar Divya Dilip**

Have completed the necessary project of “**RV resorts**”,
In a satisfactory manner as a practical fulfilment of
requirement of the **BCA-III, SEM-VI** of Shivaji University,
Kolhapur in academic year 2023-2024.

I therefore approve the same and wish her all the best in
her future career and bright success at every step in her
life.

Date:

Place: Tasgaon

**H.O.D.
(Prof. V.T. Kumbhar)**

**PADMBHUSHAN DR. VASANTRAODADA PATIL
MAHAVIDYALAYA, TASGAON.**

CERTIFICATE

This is to certify that

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I therefore approve the same and wish her all the best in her future career and bright success at every step in her life.

Date:

Place: Tasgaon

Examiner

**Guide
(Prof. Lawand J.H.)**

DECLARATION

To,
The principal,
Padmabhushan Dr. Vasantodada Patil
Mahavidyalaya Tasgaon, Sangli.

Respected Sir/Madam,

I Hereby Declare that this report is original in all aspect and the fact prescribed there in are future and not copied from any project report.

If proved otherwise, I will solely responsible for the consequence arising there from.

Date:

Place:Tasgaon

Signature:

Miss. Chavan Mohini Jalindar

Miss. Bandgar Divya Dilip

ACKNOWLEDGEMENT

The success accomplished in our project would not have been possible but for the timely help and guidance of many people. We wish to express our sincere and heartfelt gratitude to all those who have helped us in one-way or the other for the successful completion of this project.

We take this opportunity to express our sincere gratitude and indebtedness to the project guide for giving us timely suggestions and directing us towards perfection for their guidance, advice and constant encouragement.

We express our thanks to **Prof. Kumbhar V.T, HOD** Department of Computer Application for kindly permitting us to carry out this work. We also thank our project guide **Mr. Lawand J. H.** for his motivation and support provided. Finally, we thank to all our colleagues, friends and that our project.

Thanking you

Miss. Chavan Mohini Jalindar.
Miss. Bandgar Divya Dilip.

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INTRODUCTION

This “**clinic website**” Project has been developed using PHP language with MySQL Database, and Bootstrap 5 library.

A clinic web portal can provide more than just a phone number for patients to call in order to schedule an appointment with a doctor. You can also set up a chat and/or video call with the doctor on a regular basis. This will reduce the need for at least some personal visits and improve the experience for busy patients.

In the most general terms, the primary goal of creating a medical website is to connect people to healthcare facilities and professionals.

➤ **Features of clinic website portal.**

Stay:-

- digitalize all your patients record in a secure database
- gather and analyse patients data.
- Optimize workflow & increase the number of patients served per day
- with proprietary technology, management rigor, and proven, evidence-based clinical workflows to drive measurable outcomes.
- Our approach combines high-quality clinical staff

➤ **Need and Scope of clinic website portal.**

Need:

- In the most general terms, the primary goal of creating this clinic website is to connect people to healthcare facilities and professionals.
- To do so, you should consider creating and increasing brand awareness of your hospital by means of strategic planning and brand awareness plan execution.

Scope:

- With 462 million active internet users and 430 million active mobile internet users in India, the scope of clinic website be a game changer in the patient care space.
- And in the current urban milieu where internet access is far higher than the national average;
- the number of potential consumers especially from the corporate sector.

PROPOSED SYSTEM

➤ Objectives

In the most general terms, the primary goal of creating a medical website is to connect people to healthcare facilities and professionals. To do so, you should consider creating and increasing brand awareness of your hospital by means of strategic planning and brand awareness plan execution.

- . Attract More Patients By Building The Brand Of Your Medical Practice.
- . Serving Existing Patients – Providing Useful Information to Existing Patients.
- . Referrals Capture.
- . Community Service.

➤ Language

MySQL:

MySQL is a relational database that uses structured query language. Relational databases are a type of database that uses a structure that allows us to identify and access the data in relation to another piece of data inside of the database. This format is often organized as tables.

Features of MySQL –

- Easy to Use
- Secure
- Open Source
- Reliable
- Open Source

MySQL is a freely available open source Relational Database Management System (RDBMS) that uses Structured Query Language (SQL).

SQL is the most popular language for adding, accessing and managing content in a database. It is most noted for its quick processing, proven reliability, ease and flexibility of use. MySQL is an essential part of almost every open source PHP application.

PHP:

PHP (Hypertext Processor) is a general-purpose scripting language and interpreter that is freely available and widely used for web development.

The language is used primarily for server-side scripting, although it can also be used for command-line scripting and, to a limited degree, desktop applications.

A webpage might be made up entirely of a PHP script, or it might contain one or more PHP scripts that are embedded within standard HTML elements.

In either case, the webpage itself typically is assigned the .php file extension

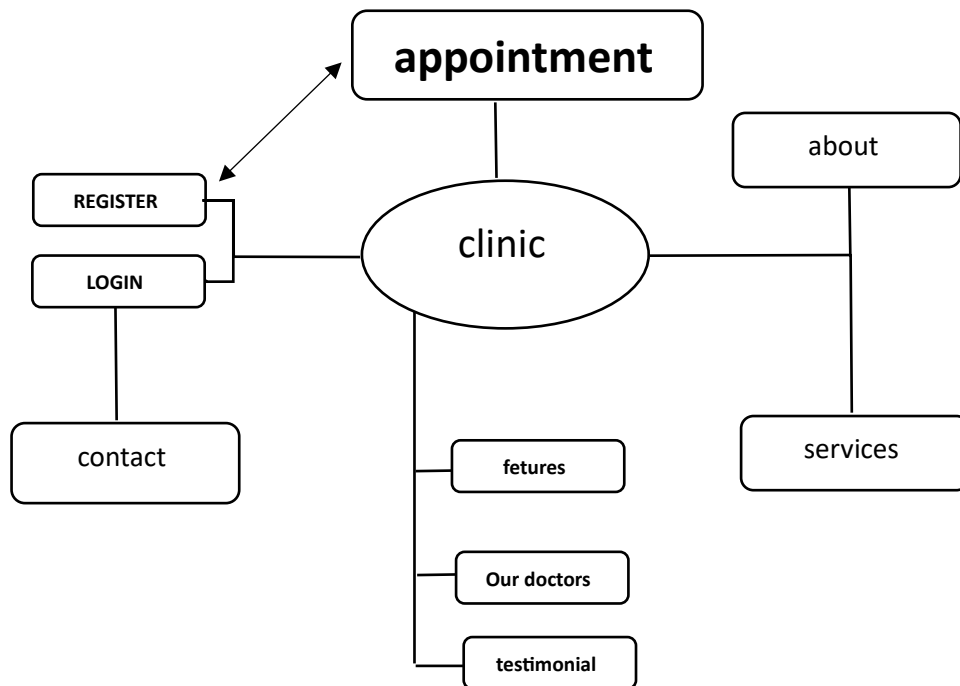
PHP is the most popular scripting language for web development. It is free, open source and server-side . MySQL is a Relational Database Management System that uses Structured Query Language (SQL).

It is also free and open source. The combination of PHP and MySQL gives unmet options to create just about any kind of website

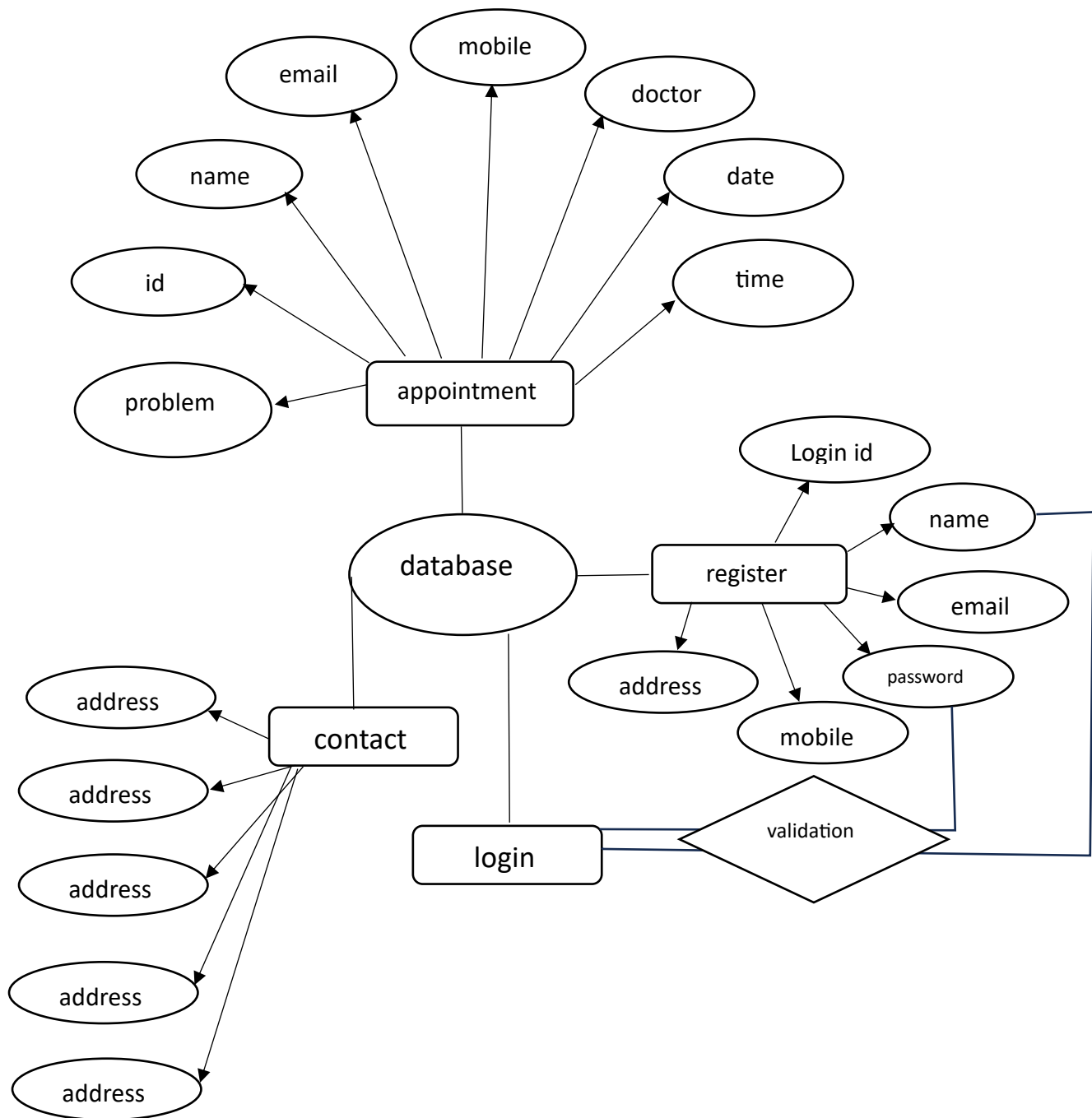
SYSTEM DIAGRAMS

➤ Data flow diagram(DFD)

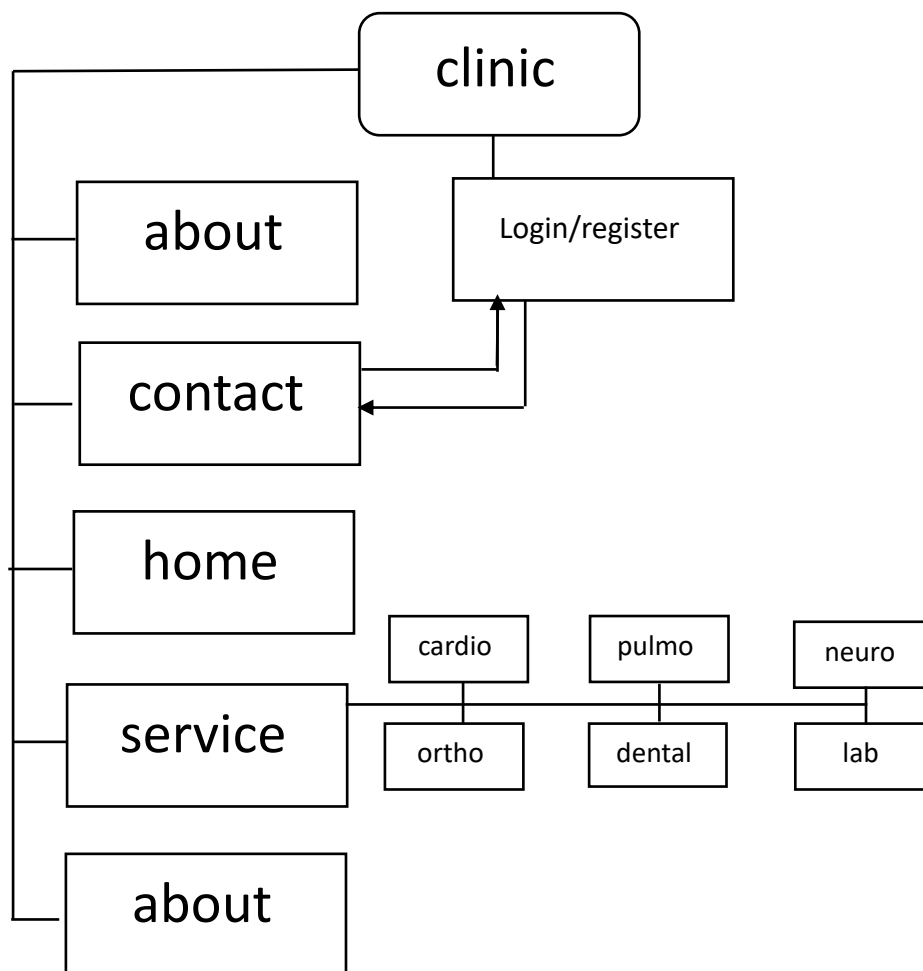
1st Level DFD:



➤ Entity Relationship diagram(ERD):



➤ Sitemap:



SYSTEM REQUIREMENTS

➤ Hardware and Software Requirements

Minimum hardware requirements:

- RAM : 8GB
- Hard Disk : 500 GB SSD
- Keyboard & Mouse
- monitor
- Printer Dot : Matrix or leaser

Minimum software requirements:

- Operating System:
 - Windows 11 pro
- Browser:
 - Google Chrome
 - Mozilla Firefox
- Software:
 - Microsoft Visual Studio

SYSTEM DESIGN

➤ Database Design

- Table Name: appointment

The screenshot shows the 'Table structure' view for a table named 'appointment'. The table has 8 columns: id (int(225), AUTO_INCREMENT), name (varchar(255)), email (varchar(255)), mobile (varchar(255)), doctor (varchar(255)), date (varchar(11)), time (time), and problem (varchar(500)). All columns are of type utf8mb4_general_ci. The 'id' column is the primary key.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(225)			No	None		AUTO_INCREMENT	Change Drop More
2	name	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
3	email	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
4	mobile	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
5	doctor	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
6	date	varchar(11)	utf8mb4_general_ci		No	None			Change Drop More
7	time	time			No	None			Change Drop More
8	problem	varchar(500)	utf8mb4_general_ci		No	None			Change Drop More

Indexes: PRIMARY BTREE Yes No id 6 A No

- Table Name: contact

The screenshot shows the 'Table structure' view for a table named 'contact'. The table has 5 columns: id (int(225), AUTO_INCREMENT), name (varchar(225)), email (varchar(225)), subject (varchar(225)), and message (varchar(225)). All columns are of type utf8mb4_general_ci. The 'id' column is the primary key.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(225)			No	None		AUTO_INCREMENT	Change Drop More
2	name	varchar(225)	utf8mb4_general_ci		No	None			Change Drop More
3	email	varchar(225)	utf8mb4_general_ci		No	None			Change Drop More
4	subject	varchar(225)	utf8mb4_general_ci		No	None			Change Drop More
5	message	varchar(225)	utf8mb4_general_ci		No	None			Change Drop More

Indexes: PRIMARY BTREE Yes No id 5 A No

- Table Name: register

Server: 127.0.0.1 » Database: klinik » Table: register

Table structure

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	login_id	int(20)			No	None		AUTO_INCREMENT	Change Drop More
2	Name	varchar(225)	utf8mb4_general_ci		No	None			Change Drop More
3	email	varchar(222)	utf8mb4_general_ci		No	None			Change Drop More
4	Password	varchar(222)	utf8mb4_general_ci		No	None			Change Drop More
5	mobile	varchar(222)	utf8mb4_general_ci		No	None			Change Drop More
6	Address	varchar(222)	utf8mb4_general_ci		No	None			Change Drop More

Indexes

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit Rename Drop	PRIMARY	BTREE	Yes	No	login_id	2	A	No	

Partitions

No partitioning defined

- Table Name: register

Server: 127.0.0.1 » Database: klinik » Table: doctors

Table structure

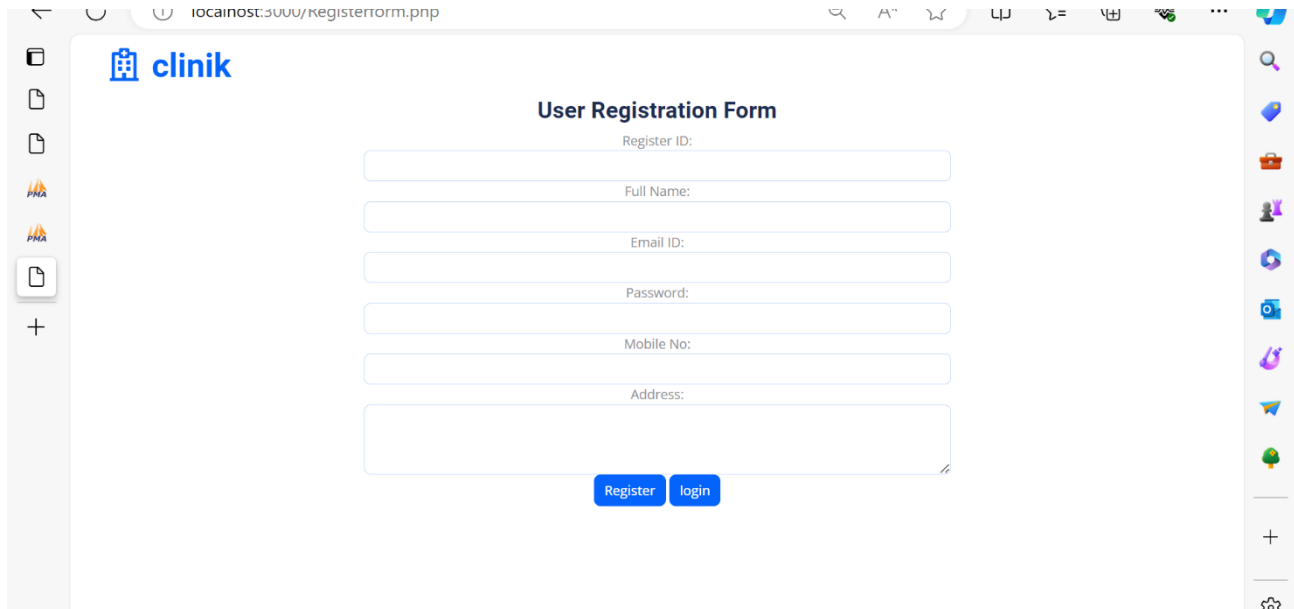
#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(20)			No	None		AUTO_INCREMENT	Change Drop More
2	name	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
3	category	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
4	email	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
5	image	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More

Indexes

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit Rename Drop	PRIMARY	BTREE	Yes	No	id	4	A	No	

Output Design

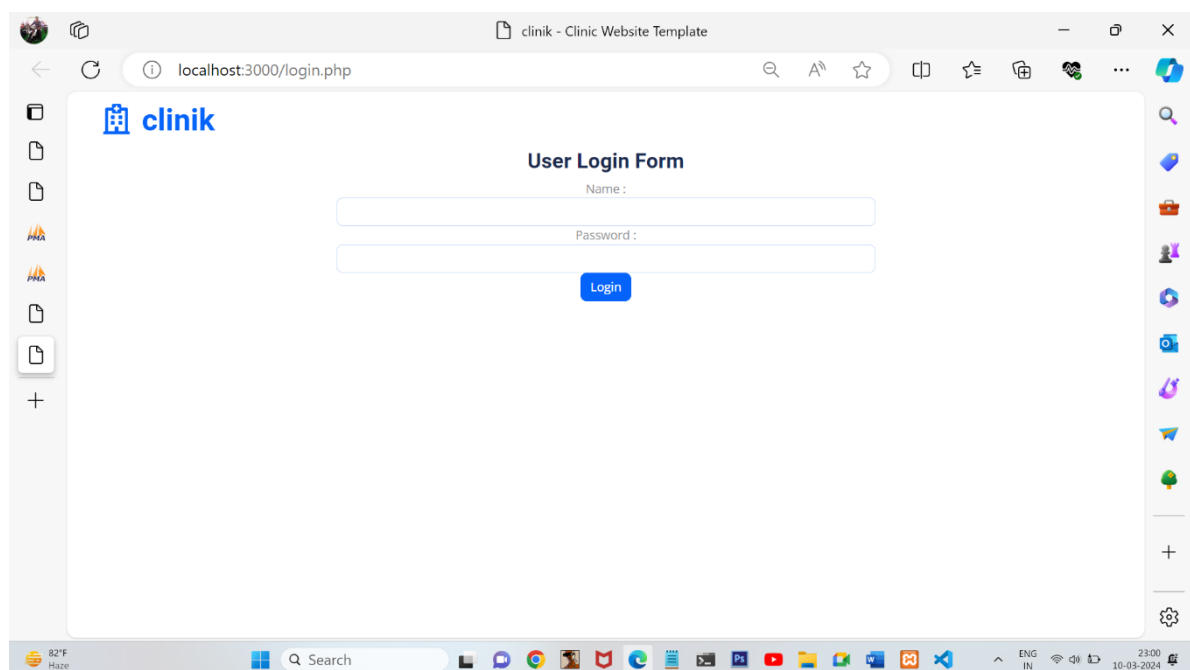
- register.php :



The screenshot shows a web browser window with the URL `localhost:3000/registerform.php`. The page features the 'cllinik' logo in the top left corner. The main heading is 'User Registration Form'. Below the heading, there are six input fields: 'Register ID:', 'Full Name:', 'Email ID:', 'Password:', 'Mobile No:', and 'Address:'. At the bottom of the form, there are two blue buttons labeled 'Register' and 'login'.

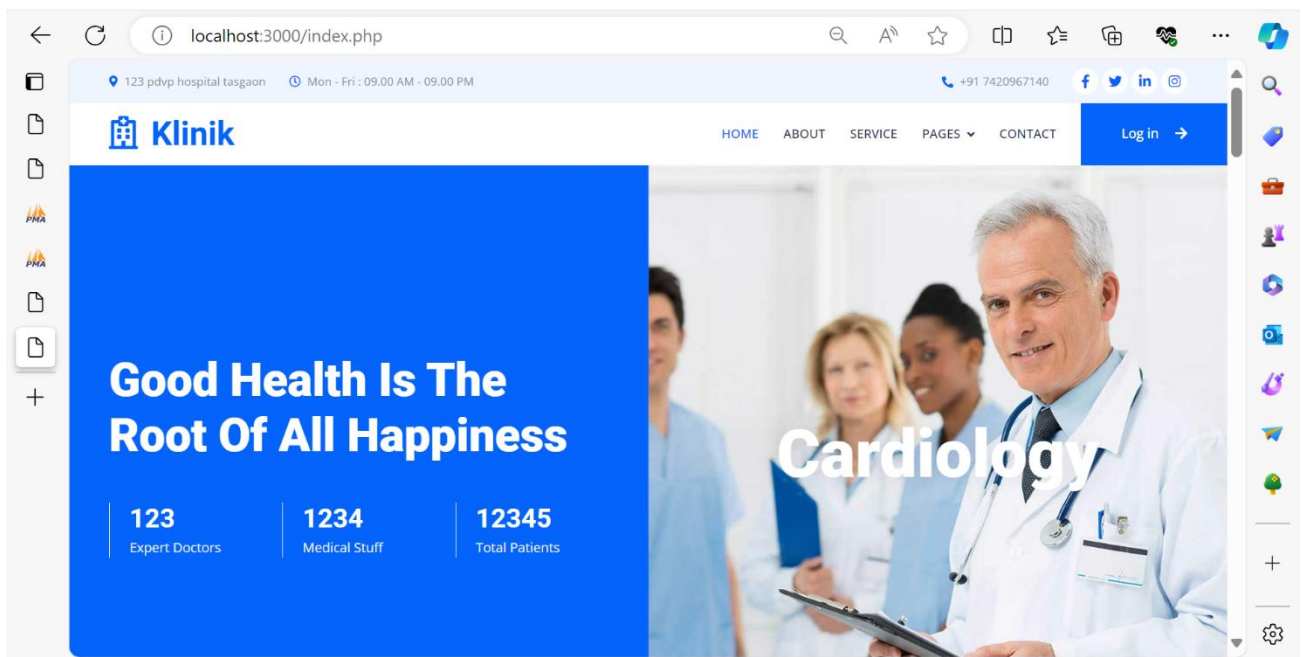
New User can Register or Sign Up into this RV resort website. So in System new user will get registration under this system from this web page

- Login.php

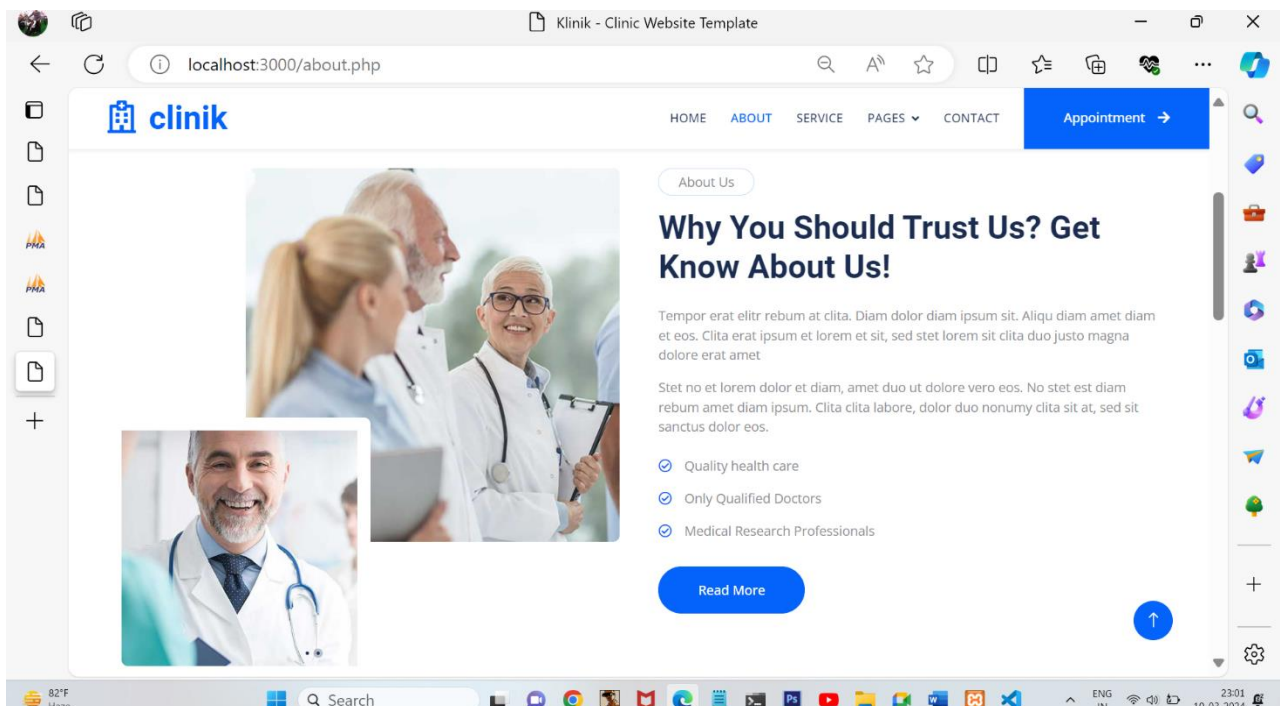


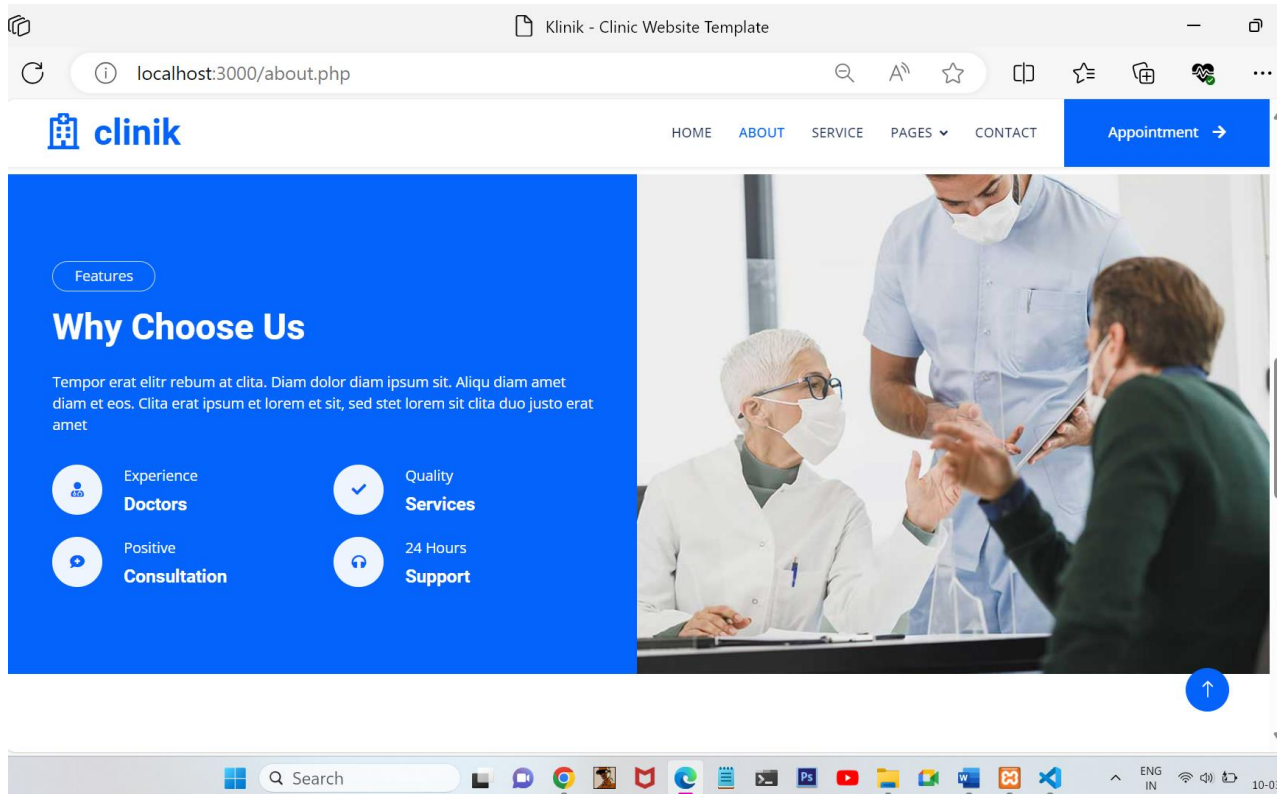
The screenshot shows a web browser window with the URL `localhost:3000/login.php`. The page features the 'cllinik' logo in the top left corner. The main heading is 'User Login Form'. Below the heading, there are two input fields: 'Name :' and 'Password :'. At the bottom of the form, there is a blue button labeled 'Login'.

- index.php :

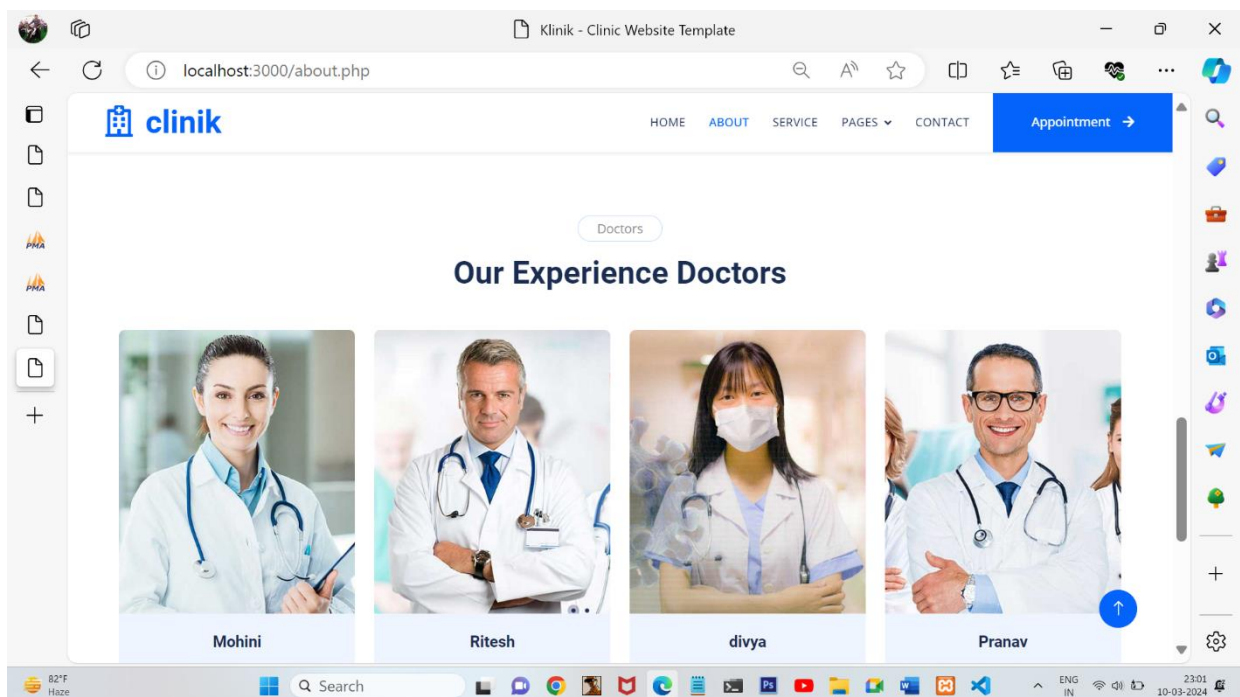


- about.php

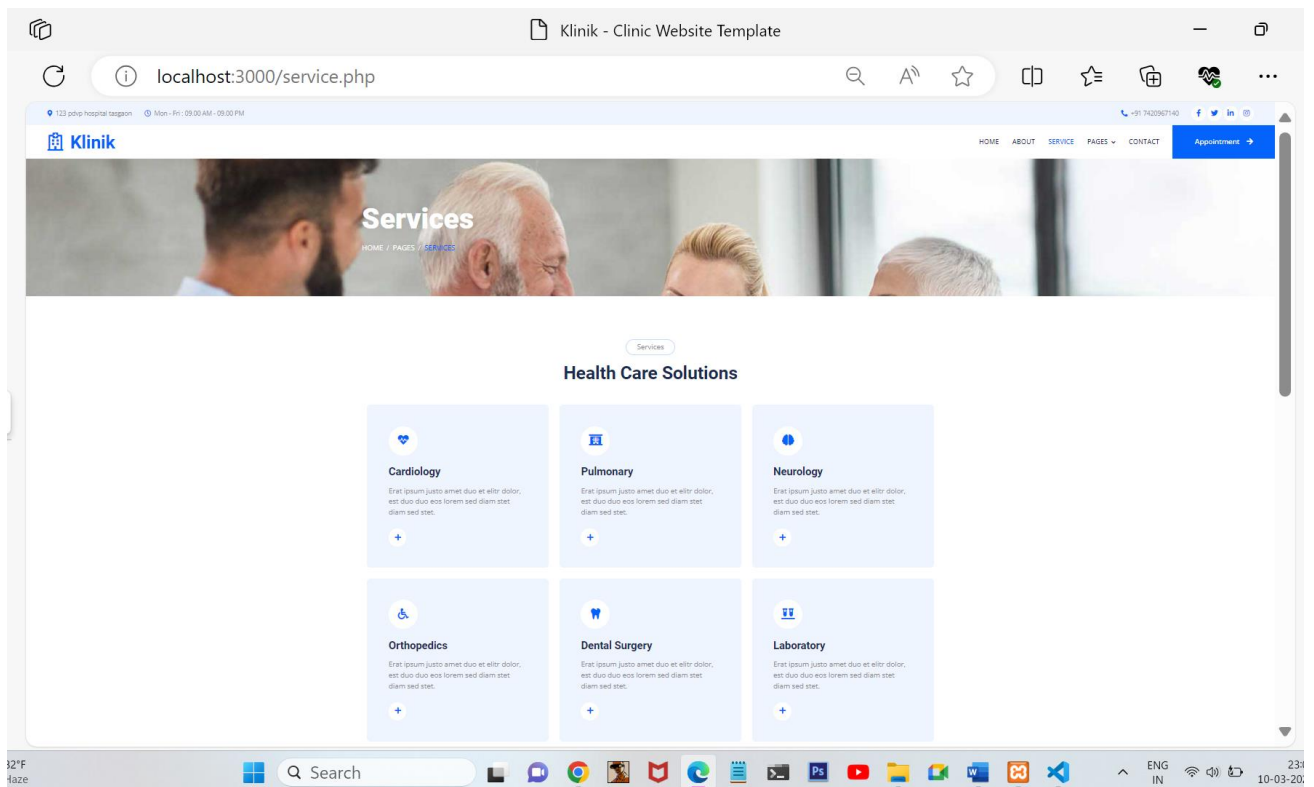




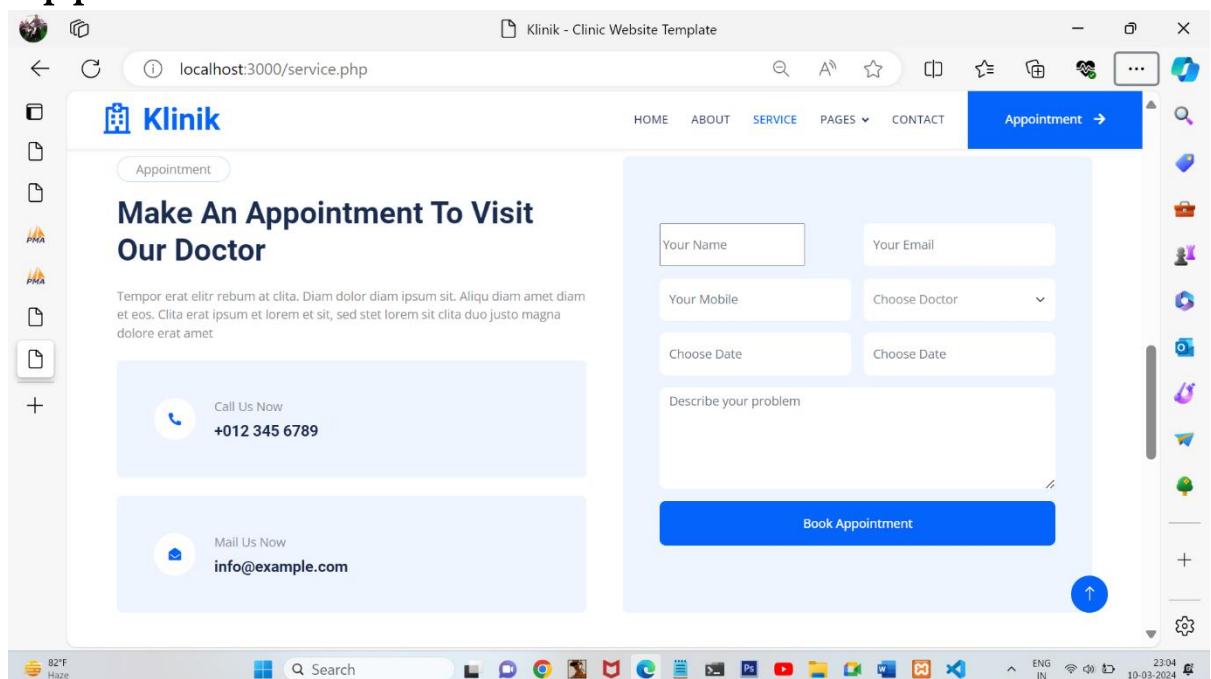
• our franchises :



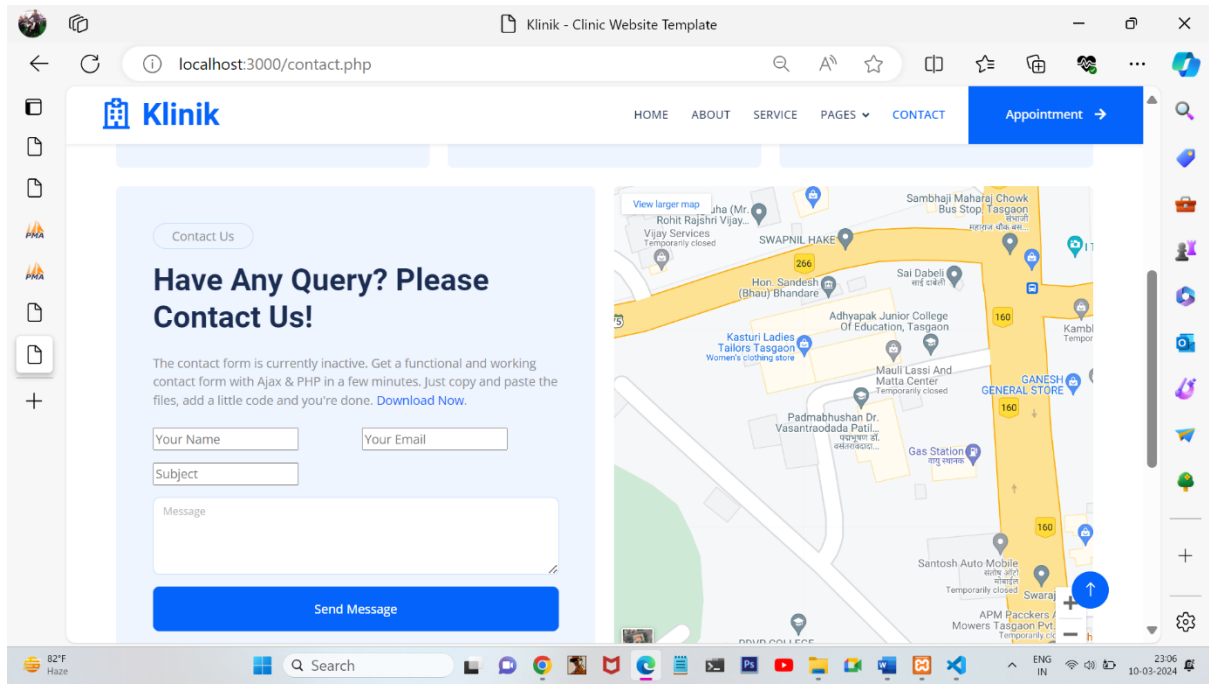
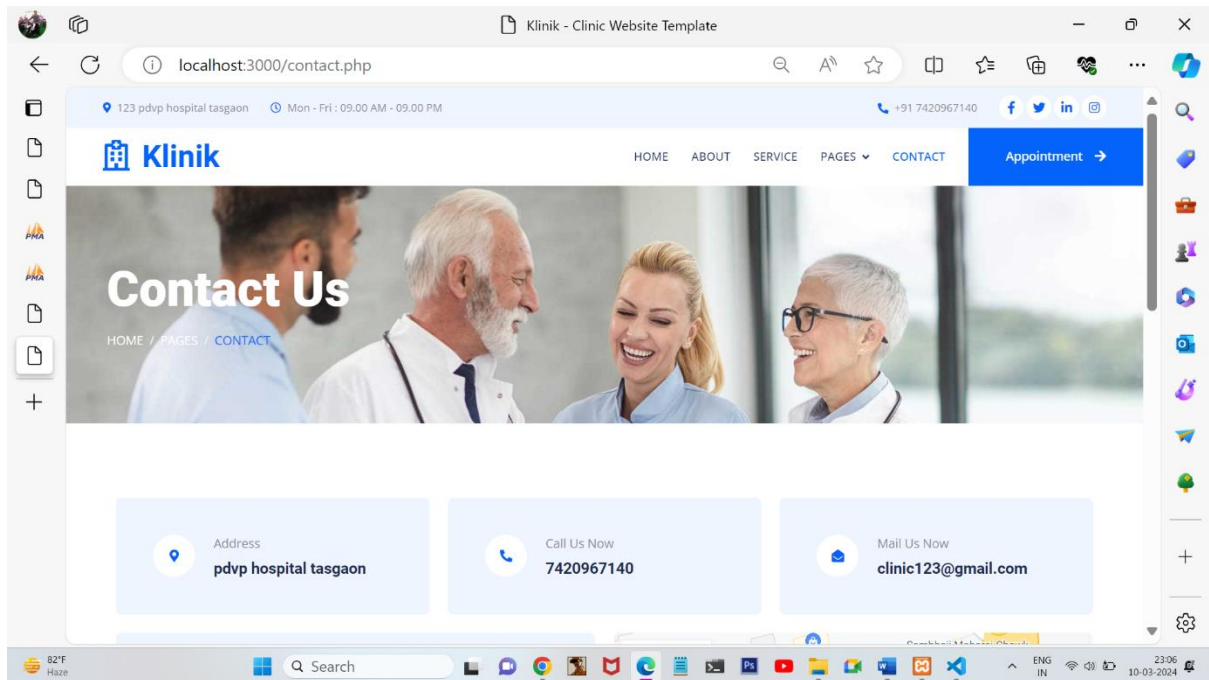
- service :



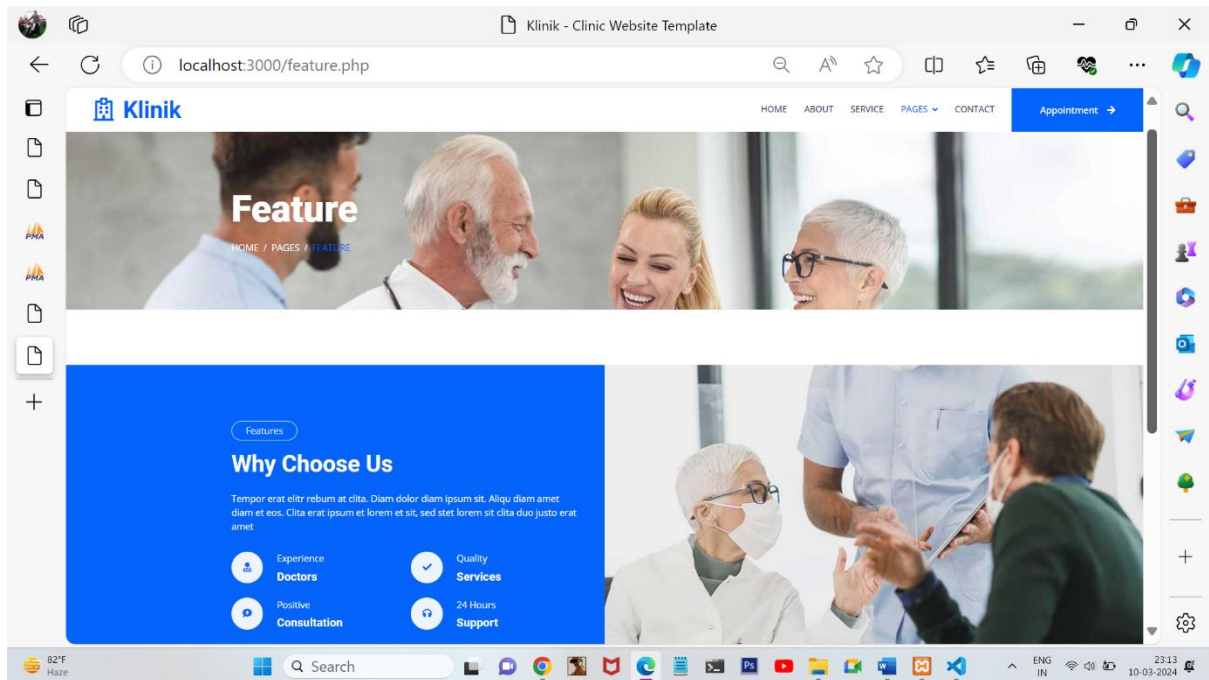
- Appointment form :



- Booking page :



- features page :



SOURCE CODE

➤ Login.php :

In this file we have to first validate login form data using PHP

Source code :

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <title>clink - Clinic Website Template</title>
  <meta content="width=device-width, initial-scale=1.0" name="viewport">
  <meta content="" name="keywords">
  <meta content="" name="description">

  <!-- Favicon -->
  <link href="img/favicon.ico" rel="icon">

  <!-- Google Web Fonts -->
  <link rel="preconnect" href="https://fonts.googleapis.com">
  <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
  <link href="https://fonts.googleapis.com/css2?family=Open+Sans:wght@400;500&family=Roboto:wght@500;700;900&display=swap" rel="stylesheet">

  <!-- Icon Font Stylesheet -->
  <link href="https://cdn.jsdelivr.net/npm/bootstrap-icons@1.4.1/font/bootstrap-icons.css" rel="stylesheet">

  <!-- Libraries Stylesheet -->
  <link href="lib/animate/animate.min.css" rel="stylesheet">
  <link href="lib/owlcarousel/assets/owl.carousel.min.css" rel="stylesheet">
  <link href="lib/tempusdominus/css/tempusdominus-bootstrap-4.min.css" rel="stylesheet" />

  <!-- Customized Bootstrap Stylesheet -->
  <link href="css/bootstrap.min.css" rel="stylesheet">

  <!-- Template Stylesheet -->
  <link href="css/style.css" rel="stylesheet">
</head>
<body>
<!-- Navbar Start -->
<nav class="navbar navbar-expand-lg bg-white navbar-light sticky-top p-0 wow fadeIn" data-wow-delay="0.1s">
  <a href="index.php" class="navbar-brand d-flex align-items-center px-4 px-lg-5">
    <h1 class="m-0 text-primary"><i class="far fa-hospital me-3"></i>clink</h1>
  </a>

  </nav>
<!-- Navbar End -->

  <center>
<div class="col-md-6" id="main_content">
  <center><h3> User Login Form</h3></center>
  <form action="" method="post">
    <div class="form-group">
      <label for="name">Name :</label>
      <input type="text" name="name" class="form-control" required>
    </div>
    <div class="form-group">
      <label for="name">Password :</label>
```

```

        <input type="text" name="Password" class="form-control" required>
    </div>
    <button type="submit" name="login" class="btn btn-primary">Login</button>
</form>
</div>
</center>

<?php
session_start();
if(isset($_POST['login'])){
    $connection = mysqli_connect("localhost", "root", "", "test");
    $query = "SELECT name,Password FROM register WHERE Password = '$_POST[Password]'";
    $result = $connection->query($query);

    if ($result->num_rows > 0)
    {
        $row = $result->fetch_assoc();
        if ($row['name'] == $_POST['name'])
        {
            $_SESSION['name'] = $row['name'];
            $_SESSION['Password'] = $row['Password'];
            echo "Login successful! Welcome back, " . $row['name'] . "!";
            header('location:index.php');exit;

        }
        else
        {
            echo "Incorrect password. Please try again.";
        }
    }
    else
    {
        echo "User name not found. Please check your name or register for an account.";
    }
    $connection->close();
}
?>

</body>
</html>

```

➤ Registerform.php :

This code registers the information from the new users into the database.

Source code :

```

<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="utf-8">
    <title>clink - Clinic Website Template</title>
    <meta content="width=device-width, initial-scale=1.0" name="viewport">
    <meta content="" name="keywords">
    <meta content="" name="description">

    <!-- Favicon -->
    <link href="img/favicon.ico" rel="icon">

    <!-- Google Web Fonts -->
    <link rel="preconnect" href="https://fonts.googleapis.com">
    <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

```

```

<link
href="https://fonts.googleapis.com/css2?family=Open+Sans:wght@400;500&family=Roboto:wght@500;700;900&display=swap"
rel="stylesheet">

<!-- Icon Font Stylesheet -->
<link href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.10.0/css/all.min.css" rel="stylesheet">
<link href="https://cdn.jsdelivr.net/npm/bootstrap-icons@1.4.1/font/bootstrap-icons.css" rel="stylesheet">

<!-- Libraries Stylesheet -->
<link href="lib/animate/animate.min.css" rel="stylesheet">
<link href="lib/owlcarousel/assets/owl.carousel.min.css" rel="stylesheet">
<link href="lib/tempusdominus/css/tempusdominus-bootstrap-4.min.css" rel="stylesheet" />

<!-- Customized Bootstrap Stylesheet -->
<link href="css/bootstrap.min.css" rel="stylesheet">

<!-- Template Stylesheet -->
<link href="css/style.css" rel="stylesheet">
</head>
<body>
<!-- Navbar Start -->
<nav class="navbar navbar-expand-lg bg-white navbar-light sticky-top p-0 wow fadeIn" data-wow-delay="0.1s">
  <a href="index.php" class="navbar-brand d-flex align-items-center px-4 px-lg-5">
    <h1 class="m-0 text-primary"><i class="far fa-hospital me-3"></i>clinic</h1>
  </a>

  </nav>
<!-- Navbar End -->

<center>
<div class="col-md-6" id="main_content">
  <center><h3> User Registration Form</h3></center>
  <form action="Register.php" method="post">
    <div class="form-group">
      <label for="name">Register ID:</label>
      <input type="text" name="student_id" class="form-control" required>
    </div>
    <div class="form-group">
      <label for="name">Full Name:</label>
      <input type="text" name="name" class="form-control" required>
    </div>
    <div class="form-group">
      <label for="name">Email ID:</label>
      <input type="text" name="email" class="form-control" required>
    </div>
    <div class="form-group">
      <label for="name">Password:</label>
      <input type="text" name="password" class="form-control" required>
    </div>
    <div class="form-group">
      <label for="name">Mobile No:</label>
      <input type="text" name="mobile" class="form-control" required>
    </div>
    <div class="form-group">
      <label for="name">Address:</label>
      <textarea rows="3" cols="40" class="form-control" name="address"></textarea>
    </div>
    <button type="submit" class="btn btn-primary">Register</button>
    <button class="btn btn-primary" href="login.php">login</button>
  </form>
</div>
</center>

<?php
session_start();
if(isset($_POST['login'])){
  $connection = mysqli_connect("localhost", "root", "", "klinik");
  $query = "SELECT name,Password FROM register WHERE Password = '$_POST[email]'";
  $result = $connection->query($query);

if ($result->num_rows > 0)
{
  $row = $result->fetch_assoc();
  if ($row['name'] == $_POST['name'])
  {
    $_SESSION['name'] = $row['name'];
    $_SESSION['email'] = $row['email'];
  }
}
}

```

```

        echo "Login successful! Welcome back, " . $row['name'] . "!";
        header('location:index.php');exit;

    }
    else
    {
        echo "Incorrect password. Please try again.";
    }
}
else
{
    echo "User name not found. Please check your name or register for an account.";
}
$connection->close();
}
?>

</body>

</html>

```

Php code for store the inputs in the database :-

```

<?php
    $connection = mysqli_connect("localhost", "root", "", "klinik");
    $student_id = $_POST['login_id'];
    $name = $_POST['name'];
    $email = $_POST['email'];
    $password = $_POST['password'];
    $mobile = $_POST['mobile'];
    $address = $_POST['address'];
    $query = "INSERT INTO `register` (`login_id`, `Name`, `email`, `Password`, `mobile`, `Address`)
    VALUES ('$login_id','$name','$email','$password','$mobile','$address')";
    $query_run = mysqli_query( $connection,$query);

?>
<script type="text/javascript">
    alert("Registration successfully.....You may login now.");
    window.location.href = "login.php";
</script>

```

OUTPUTS

- Table Name: appointment

The screenshot shows the phpMyAdmin interface for the 'appointment' table. The table has the following columns: id, name, email, mobile, doctor, date, time, and problem. The data is as follows:

id	name	email	mobile	doctor	date	time	problem
3	name		mobile	doctor	date	00:00:00	problem
4	name	email	mobile	doctor	date	00:00:00	problem
8	vaibhav parit	vaibhavparit818@gmail.com	08459900120	Choose Doctor	03/20/2024	00:00:00	
9	vaibhav parit	vaibhavparit818@gmail.com	08459900120	1	03/20/2024	00:00:00	dfhasldthlasdtdfsadtr
15	divya dilip bandgar	divya1234@gmail.com	1234567890	DR. DIVYA	03/20/2024	00:00:00	mooderia offeria
16	divya dilip bandgar	divya1234@gmail.com	1234567890	DR. DIVYA	03/20/2024	00:00:00	

- Table Name: contact

The screenshot shows the phpMyAdmin interface for the 'contact' table. The table has the following columns: id, name, email, subject, and message. The data is as follows:

id	name	email	subject	message
7				
8	vaibhav parit	vaibhavparit818@gmail.com		
9	Vaibhav parit	vaibhavparit818@gmail.com		
10	Vaibhav parit	vaibhavparit818@gmail.com		
11				

- Table Name: register

localhost / 127.0.0.1 / clinic / register | phpMyAdmin 5.2.0

localhost/phpmyadmin/index.php?route=/sql&pos=0&db=clinic&table=register

localhost / 127.0.0.1 / clinic / register | phpMyAdmin 5.2.0

localhost/phpmyadmin/index.php?route=/sql&pos=0&db=clinic&table=register

Server: 127.0.0.1 » Database: clinic » Table: register

Showing rows 0 - 1 (2 total, Query took 0.0003 seconds)

`SELECT * FROM `register``

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Extra options

	login_id	Name	email	Password	mobile	Address
<input type="checkbox"/> Edit <input type="checkbox"/> Copy <input type="checkbox"/> Delete	1	vaibhav	vaibhav	vaibhav	08459900120	
<input type="checkbox"/> Edit <input type="checkbox"/> Copy <input type="checkbox"/> Delete	2	vaibhav	vaibhav	vaibhav	08459900120	

☐ Check all | With selected: ☐ Edit ☐ Copy ☐ Delete ☐ Export

Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Query results operations

☐ Print ☐ Copy to clipboard ☐ Export ☐ Display chart ☐ Create view

Console

82°F
Haze

Search

ENG IN 22:5 10-03-202

- Table Name: register

Server: 127.0.0.1 » Database: clinic

Structure SQL Search Query Export Import Operations Privileges Routines Events Triggers Designer

Filters

Containing the word:

Table	Action	Rows	Type	Collation	Size	Overhead
<input type="checkbox"/> appointment	<input type="checkbox"/> Browse <input type="checkbox"/> Structure <input type="checkbox"/> Search <input type="checkbox"/> Insert <input type="checkbox"/> Empty <input type="checkbox"/> Drop	6	InnoDB	utf8mb4_general_ci	16.0 K	18
<input type="checkbox"/> contact	<input type="checkbox"/> Browse <input type="checkbox"/> Structure <input type="checkbox"/> Search <input type="checkbox"/> Insert <input type="checkbox"/> Empty <input type="checkbox"/> Drop	5	InnoDB	utf8mb4_general_ci	16.0 K	18
<input type="checkbox"/> doctors	<input type="checkbox"/> Browse <input type="checkbox"/> Structure <input type="checkbox"/> Search <input type="checkbox"/> Insert <input type="checkbox"/> Empty <input type="checkbox"/> Drop	4	InnoDB	utf8mb4_general_ci	16.0 K	18
<input type="checkbox"/> register	<input type="checkbox"/> Browse <input type="checkbox"/> Structure <input type="checkbox"/> Search <input type="checkbox"/> Insert <input type="checkbox"/> Empty <input type="checkbox"/> Drop	2	InnoDB	utf8mb4_general_ci	16.0 K	18
4 tables	Sum	17	InnoDB	utf8mb4_general_ci	64.0 K	18

☐ Check all | With selected:

Print Data dictionary

Create new table

Table name: Number of columns:

CONCLUSION

- This is the prototype website for a clinic management system website.
- It will take care of the customer detail at any point of time.
- The main purpose of this project is to take the hospitality and medical field in digital way

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Thank you....