OEP(Mini Project)

Aim:Develop a system consist of concepts of web programing.

Sorce code:

Miniproject.php

```
<!DOCTYPE html>

<html>

<head>

   <style>

* {

 margin: 0;

 padding: 0;

 box-sizing: border-box;

 font-family: "Josefin Sans", sans-serif;

}


header {

 width: 100%;

 height: 100vh;

 background-image: linear-gradient(rgba(0, 0, 0, 0.3), rgba(0, 0, 0, 0.15)),

   url("lal gate1.jpg");

 background-repeat: no-repeat;

 background-size: cover;

}

nav {

 width: 100%;
```

```css
  height: 15vh;

  background: rgba(0, 0, 0, 0.2);

  color: white;

  display: flex;

  justify-content: space-between;

  align-items: center;

  text-transform: uppercase;

}

nav .logo {

  width: 25%;

  text-align: center;

  /*background: red;*/

}

nav .menu {

  width: 40%;

  display: flex;

  justify-content: space-around;

}

nav .menu a {

  width: 25%;

  text-decoration: none;

  color: white;

  font-weight: bold;

}

nav .menu a:first-child {

  color: #00b894;

}
```

```css
main {

 width: 100%;

 height: 85vh;

 display: flex;

 justify-content: center;

 align-items: center;

 text-align: center;

 color: white;

}

section h3 {

 font-size: 35px;

 font-weight: 200;

 letter-spacing: 3px;

 text-shadow: 1px 1px 2px black;

}

section h1 {

 margin: 30px 0 20px 0;

 font-size: 55px;

 font-weight: 700;

 text-shadow: 2px 1px 5px black;

 text-transform: uppercase;

}

section p {

 font-size: 25px;

 word-spacing: 2px;

 margin-bottom: 25px;

 text-shadow: 1px 1px 1px black;
```

```css
        }
        section a {
          padding: 12px 30px;
          border-radius: 4px;
          outline: none;
          text-transform: uppercase;
          font-size: 13px;
          font-weight: 500;
          text-decoration: none;
          letter-spacing: 1px;
          transition: all 0.5s ease;
        }
        section .btnone {
          /*background: #00b894;*/
          background: #fff;
          color: #000;
        }
        .btnone:hover {
          background: #00b894;
          color: white;
        }
        section .btntwo {
          background: #00b894;
          color: white;
        }
        .btntwo:hover {
          background: #fff;
```

```css
  color: #000;

}

.change_content:after {

 content: "";

 animation: changetext 10s infinite linear;

 color: #00b894;

}


@keyframes changetext {

 0% {

  content: "Darjeeling";

 }

 20% {

  content: "Agra";

 }

 35% {

  content: "Jaipur";

 }

 60% {

  content: "kerala";

 }

 80% {

  content: "delhi";

 }

 100% {

  content: "Mumbai";

 }
```

```
}



    </style>

<title></title>

<link rel="stylesheet" type="text/css" href="C:\Users\Yash\OneDrive\Desktop\apni
website\mera bharat\mini project.css">

<link href="https://fonts.googleapis.com/css?family=Josefin+Sans&display=swap"
rel="stylesheet">

<link rel="stylesheet"
href="https://cdnjs.cloudflare.com/ajax/libs/animate.css/3.7.2/animate.min.css">

</head>

<body>

<header>

<nav>

<div class="logo"> <h1 style="font-size: 20px;"> Mera bharat </h1> </div>

<div class="menu">

<a href="#" style="font-size: ">Home</a>

<a href="insert2.php">gallery</a>

<a href="insertminipr.php" target="_blank">about</a>

<a href="insert3.php">contact</a>

</div>

</nav>

<main>

<section>

<h3>Welcome To India</h3>
```

<h1>DO COME & VISIT   </h1>

<p>"India once is not enough"</p>

learn more

Visitor details here

</section>

</main>

</header>

</body>

</html>

insert2.php:

<html>

<head>

</head>

<body bgcolor="pink">

<div>

<center>

<h1>Enter data for Visitor</h1>

<form method="post">

Name:<input type="text" name="name"/>

Email:<input type="email" name="Email"/>

Gender:

<input type="radio" name="Gender" value="MALE"/>Male

<input type="radio" name="Gender" value="FEMALE"/>Female

Password:<input type="text" name="Pass" />

<input type="submit" name="OK" /> <a
href="https://www.pexels.com/search/world%20map/">Home

</form>

</center>

```php
<?php
$con=mysqli_connect("localhost","root","","miniproject");

if(isset($_POST['OK']))

{

$name =$_POST['name'];

$Email =$_POST['Email'];

$Gender=$_POST['Gender'];

$Pass=$_POST['Pass'];


$sql="INSERT INTO visitor (name,Email,Gender,Pass) VALUES

('$name','$Email','$Gender','$Pass')";

if ($con->query($sql) === TRUE)

{

echo "<center><br>New record created successfully</center>in";

}

else

{

echo "Error: " . $sql . "<br>" . $con->error;

}

}

?>
```

</div>

</body>

</html>

insertminipr.php:

```
<html>

<head>

</head>

<body bgcolor="pink">

<div>

<center>

<h1>Enter data for Visitor</h1>

<form method="post">

Name:<input type="text" name="name"/><br><br>

Email:<input type="email" name="Email"/><br><br>

Gender:

<input type="radio" name="Gender" value="MALE"/>Male

<input type="radio" name="Gender" value="FEMALE"/>Female


<br><br>

Password:<input type="text" name="Pass" /><br><br>


<input type="submit" name="OK" /> <a href="miniproject.php">Home</a>

</form>

</center>

<?php
```

```php
$con=mysqli_connect("localhost","root","","miniproject");

if(isset($_POST['OK']))

{

$name =$_POST['name'];

$Email =$_POST['Email'];

$Gender=$_POST['Gender'];

$Pass=$_POST['Pass'];


$sql="INSERT INTO visitor (name,Email,Gender,Pass) VALUES

('$name','$Email','$Gender','$Pass')";

if ($con->query($sql) === TRUE)

{

echo "<center><br>New record created successfully</center>in";

}

else

{

echo "Error: " . $sql . "<br>" . $con->error;

}

}

?>

</div>

</body>

</html>
```

insert3.php:

```html
<html>
```

```html
<head>
</head>
<body bgcolor="pink">
<div>
<center>
<h1>Enter data for Visitor</h1>
<form method="post">
Name:<input type="text" name="name"/><br><br>
Email:<input type="email" name="Email"/><br><br>
Gender:
<input type="radio" name="Gender" value="MALE"/>Male
<input type="radio" name="Gender" value="FEMALE"/>Female

<br><br>
Password:<input type="text" name="Pass" /><br><br>

<input type="submit" name="OK" /> <a
href="https://tourism.gov.in/">Home</a>
</form>
</center>
<?php
$con=mysqli_connect("localhost","root","","miniproject");
if(isset($_POST['OK']))
{
$name =$_POST['name'];
```

```php
$Email =$_POST['Email'];

$Gender=$_POST['Gender'];

$Pass=$_POST['Pass'];


$sql="INSERT INTO visitor (name,Email,Gender,Pass) VALUES

('$name','$Email','$Gender','$Pass')";

if ($con->query($sql) === TRUE)

{

echo "<center><br>New record created successfully</center>in";

}

else

{

echo "Error: " . $sql . "<br>" . $con->error;

}

}

?>
</div>
</body>
</html>
```

Retrive.php

```php
<?php
$servername = "localhost";

$username = "root";

$password = "";

$dbname = "miniproject";
```

```php
$conn = new mysqli($servername, $username, $password, $dbname);

if ($conn->connect_error)

{

die("Connection failed: " . $conn->connect_error);

}

$result = mysqli_query($conn,"SELECT * FROM visitor");

?>
```

```html
<html>

<head>

<title>Retrive data</title>

</head>

<body bgcolor=" pink">

  <center>
```

```php
<?php

if (mysqli_num_rows($result) > 0) {

?>
```

```html
<table>

<tr>

<td>Name</td>

<td>Email</td>

<td>Gender</td>

<td>Password</td>

</tr>
```

```php
<?php

$i=0;

while($row = mysqli_fetch_array($result)) {

?>
```

```
<tr>

<td><?php echo $row["name"]; ?></td>

<td><?php echo $row["Email"]; ?></td>

<td><?php echo $row["Gender"]; ?></td>

<td><?php echo $row["Pass"]; ?></td>


</tr>

<?php

$i++;

}

?> </center>

</table>

<?php

}

Else

{

echo "No result found";

}

?>

<a href="miniproject.php">Home</a>

</body>

</html>
```