

AIM

Compose Electricity bill from user input based on a given tariff using PHP.

Program Code

```
<html>

<head><title>Electricity Bill</title></head>

<body><hr><center><br><br><h1><b>ELECTRICITY BILL</b></h1><hr>

<form method="post"><b>
Name :   <input type="text" id="name" name="name"
required="required" placeholder="Enter your name"><br><br>
Units:   <input type="text" id="units" name="units"
required="required" placeholder="Enter the Units"><br><br>
<input type="submit" value="Generate Bill" name="submit"><br>
</form>

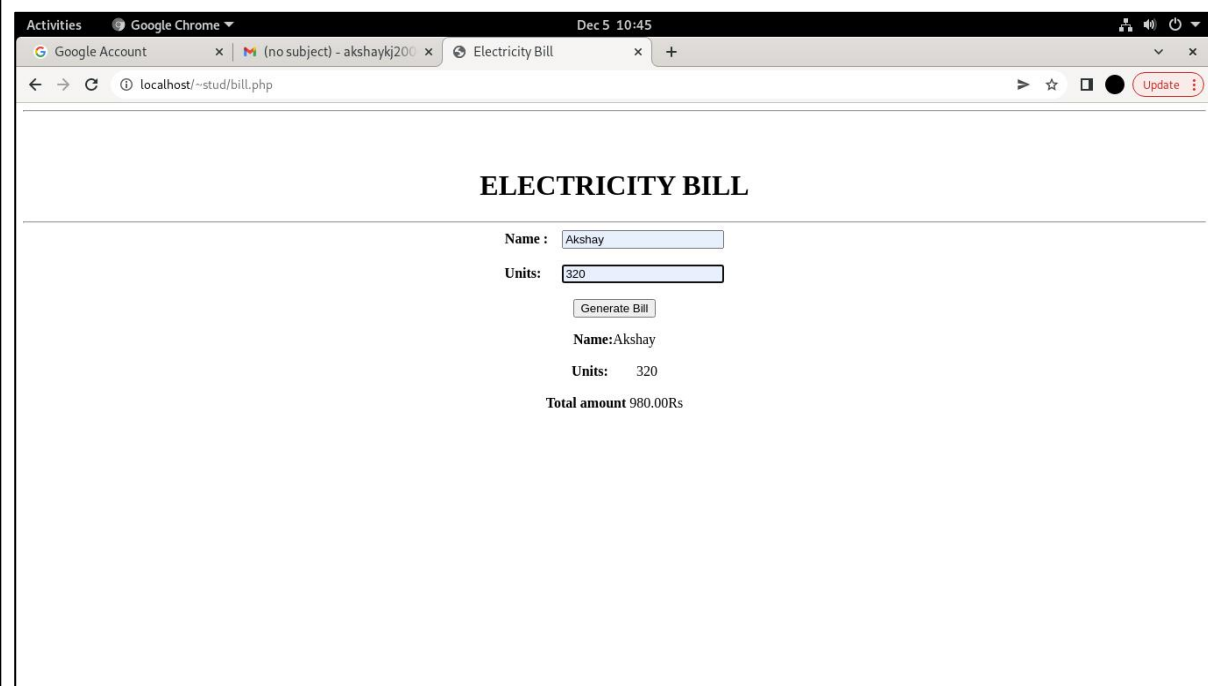
</b>

<?php
if (isset($_POST['submit']))
{
$n=$_POST["name"];
$u=$_POST["units"];
if(!empty($u)){
$result = bill($u);
echo "<b>Name:</b>",$n,"<br><br>";
echo "<b>Units:    </b>",$u,"<br><br>";
echo '<b>Total amount</b> ' . $result.'Rs';
}
}

function bill($units) {
$first = 2;
```

```
$second=3;
$third =4;
if($units <= 100) {
$bill = $units * $first;
}
else if($units > 100 && $units <= 200) {
$stemp = 100 * $first;
$remaining_units = $units - 100;
$bill = $stemp + ($remaining_units * $second);
}
else {
$stemp = 100 * $first;
$stemp2=100 * $second;
$remaining_units = $units - 200;
$bill =$stemp + $stemp2 + ($remaining_units * $third);
}
return number_format((float)$bill, 2, '.', '');
}
?>
</center>
</body></html>
```

Output



The screenshot shows a web browser window with the title "Electricity Bill". The address bar displays "localhost/~stud/bill.php". The page content includes a form with the following elements:

- ELECTRICITY BILL** (Section Header)
- Name :**
- Units:**
-
- Name:** Akshay
- Units:** 320
- Total amount** 980.00Rs

AIM

Build a PHP code to store name of students in an array and display it using print_r function. Sort and Display the same using asort & arsort functions.

Program Code

```
<html>
<head><title>Student Name</title></head>
<body>
<h1>Student Registration </h1>
<hr>
<form method="post" name="form1"><b>
Student 1 :<input type="text" name="stud1" required="required" placeholder="Enter
name of 1st Student"><br><br>
Student 2 :<input type="text" name="stud2" required="required" placeholder="Enter
name of 2nd Student"><br><br>
Student 3 :<input type="text" name="stud3" required="required" placeholder="Enter
name of 3rd Student"><br><br>
Student 4 :<input type="text" name="stud4" required="required" placeholder="Enter
name of 4th Student"><br><br>
Student 5 :<input type="text" name="stud5" required="required" placeholder="Enter
name of 5thStudent"><br><br>
<input type="submit" name="submit" value="Enter"></b>
<input type="reset" value="reset"></b>
<br><hr>
</form>
<?php
$s[0]=$_POST["stud1"];
$s[1]=$_POST["stud2"];
$s[2]=$_POST["stud3"];
$s[3]=$_POST["stud4"];
$s[4]=$_POST["stud5"];
?>
<center>
<h1><u>Students List</h1></u><br>
<h3><i><u>Display using </i> "print_r"</u> -<?php
print_r($s); ?></h3><br><br>
<h3><i><u>Display using </i> "asort()"</u> -
<?php asort($s);
foreach($s as $value){
echo $value . " ";}
?>
```

```

</h3><br><br>
<h3><i><u>Display using </i> "arsort()"</u>    -
<?php arsort($s);
foreach($s as $value){
echo $value . " ";}
?>
</h3><br><br>
</center>
</body>
</html>

```

Output

Student Registration

Student 1 :

Student 2 :

Student 3 :

Student 4 :

Student 5 :

Students List

Display using "print_r" - Array ([0] => Basil [1] => Dhanik [2] => Akshay [3] => Vishnu [4] => Manu)

Display using "asort()" - Akshay Basil Dhanik Manu Vishnu

Display using "arsort()" - Vishnu Manu Dhanik Basil Akshay

AIM

Build a PHP code to store name of Indian Cricket players in an array and display the same in HTML table.

Program Code

```
<html>

<head>

<title>cricket players names</title>

</head>

<body bgcolor="#bc9cdb">

<center><br><br><br><br>

<form method="post" action="cricketplayers.php">

<i><h1> Indian Cricket Players</h1><b></i>

Name 1: <input type="text" name="name1" id="name1"><br><br>

Name 2: <input type="text" name="name2" id="name2"><br><br>

Name 3: <input type="text" name="name3" id="name3"><br><br>

Name 4 :<input type="text" name="name4" id="name4"><br><br>

Name 5 :<input type="text" name="name5" id="name5"><br><br>

<input type="submit" name="submit" id="submit"></b>

<input type="Reset" name="submit" id="Reset">

</center>

</form>

</body>

</html>
```

cricketplayers.php

```
<html>

<table border='1' align='center' style="width:20%; breadth= 20%;" callspan='20'
cellpadding='10'>

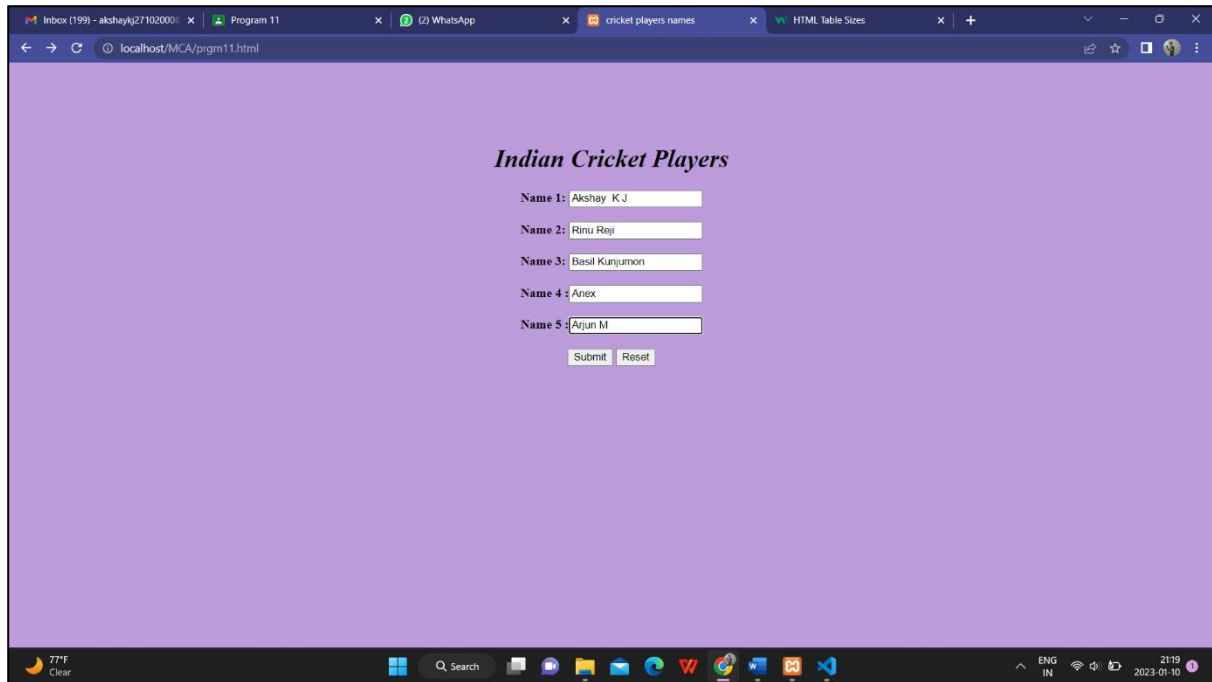
<?php
```

```

if (isset($_POST['submit']))
{
    $name [0]= $_POST['name1'];
    $name [1]= $_POST['name2'];
    $name [2]= $_POST['name3'];
    $name [3]= $_POST['name4'];
    $name [4]= $_POST['name5'];
echo "";
echo "<hr><h1><b><u><center>CRICKET PLAYERS LIST</center></h1></u></b>";
echo "<tr> ";
echo "<hr><td>1.</td><th><h2> $name[0]</h2></th>";
echo "</tr>";
echo "<tr>";
echo "<td>2.</td><th><h2> $name[1]</h2></th>";
echo "</tr>";
echo "<tr>";
echo "<td>3.</td><th><h2> $name[2]</h2></th>";
echo "</tr>";
echo "<tr> ";
echo "<td>4.</td><th><h2> $name[3]</h2></th>";
echo "</tr>";
echo "<tr>";
echo "<td>5.</td><th><h2> $name[4]</h2></th>";
echo "</tr>";
echo "</table>";
}
?>
</html>

```

Output

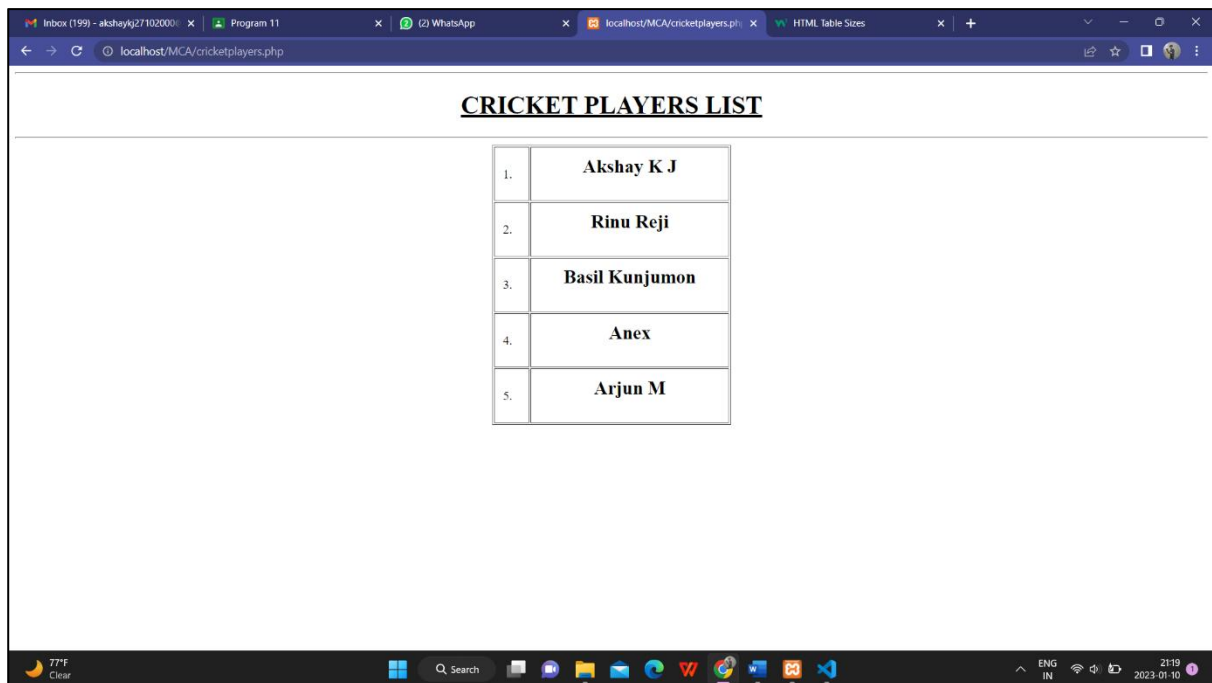


The screenshot shows a web browser window with the address bar displaying 'localhost/MCA/prgm11.html'. The page has a light purple background. In the center, there is a form titled 'Indian Cricket Players' in a bold, italicized font. Below the title, there are five input fields labeled 'Name 1:', 'Name 2:', 'Name 3:', 'Name 4:', and 'Name 5:'. The input fields contain the text 'Akshay K J', 'Rinu Reji', 'Basil Kunjumon', 'Anex', and 'Arjun M' respectively. Below the input fields, there are two buttons: 'Submit' and 'Reset'.

Indian Cricket Players

Name 1: Akshay K J
Name 2: Rinu Reji
Name 3: Basil Kunjumon
Name 4: Anex
Name 5: Arjun M

Submit Reset



The screenshot shows a web browser window with the address bar displaying 'localhost/MCA/cricketplayers.php'. The page has a white background. In the center, there is a table titled 'CRICKET PLAYERS LIST' in a bold, italicized font. The table has two columns: a column for the player's rank (1 to 5) and a column for the player's name. The names are 'Akshay K J', 'Rinu Reji', 'Basil Kunjumon', 'Anex', and 'Arjun M'.

<i>CRICKET PLAYERS LIST</i>	
1.	Akshay K J
2.	Rinu Reji
3.	Basil Kunjumon
4.	Anex
5.	Arjun M

AIM

Outline a registration form using PHP and do necessary validations.

Program Code

```
<?php
$name = $email= $date= $address= $phone= $gender= "";
$name1= $email1= $date1= $address1= $phone1= $gender1= "";
if (isset($_POST["submit"]))
{
    if (empty($_POST["fname"]))
    {
        $name = "Name is required";
    }
    else
    {
        $name1 = $_POST["fname"];
    }

    if (empty($_POST["email"]))
    {
        $email= "Email is required";
    }
    else
    {
        $email1= $_POST["email"];
    }

    if (empty($_POST["date"]))
    {
        $date = "Date is required";
    }
    else
```

```
{
    $date1 = $_POST["date"];
}
if (empty($_POST["address"]))
{
    $address = "Address is required";
}
else
{
    $address1= $_POST["address"];
}
if (empty($_POST["gender"]))
{
    $gender = "Gender is required";
}
else
{
    $gender1 = $_POST["gender"];
}
if (empty($_POST["phone"]))
{
    $phone= "phone is required";
}
else
{
    $phone1 = $_POST["phone"];
}
}
?>
<html>
<head>
<style>
```

```

.error {color: red;}

td{

    padding:15px;

}

</style>
</head>
<center>
<body bgcolor="#66bd99">

<table >
<form method="post" action="validationform.php">
<h1><b><u>Form Validation </h1></b></u><hr>
<tr>
<td style="font-size: 15px;font-family:sans-serif;font-weight: bold; text-shadow: 2px 1px
gray;">
Name:<input type="text" name="fname" style="height:30px;width:250px;"></td>
<td><span class="error"><?php echo $name;?></span></td>
</tr>
<tr>
<td style="font-size: 15px;font-family:sans-serif;font-weight: bold; text-shadow: 2px 1px
gray;">
Email :<input type="text" name="email" style="height:30px;width:250px;"></td>
<td><span class="error"><?php echo $email;?></span></td>
</tr>
<tr>
<td style="font-size: 15px;font-family:sans-serif;font-weight: bold; text-shadow: 2px 1px
gray;">
Date of Birth :<input type="date" name="date" style="height:30px;width:250px;"></td>
<td><span class="error"><?php echo $date;?></span></td>
</tr>
<td style="font-size: 15px;font-family:sans-serif;font-weight: bold; text-shadow: 2px 1px
gray;">

```

```

Gender : <input type="radio" name="gender" value="male">Male
<input type="radio" name="gender" value="female">Female</td>
<td><span class="error"><?php echo $gender;?></span></td>
</tr>
<tr>
<td style="font-size: 15px;font-family:sans-serif;font-weight: bold; text-shadow: 2px 1px
gray;">
Phone : <input type="text" name="phone" style="height:30px;width:250px;"></td>
<td><span class="error"><?php echo $phone;?></span> </td>
</tr>
<tr>
<td style="font-size: 15px;font-family:sans-serif;font-weight: bold; text-shadow: 2px 1px
gray;">
Address :<textarea rows="2" cols="20" name=address
style="height:30px;width:250px;"></textarea></td>
<td><span class="error"><?php echo $address;?></span></td>
</tr>
<td><center><input type="submit" name="submit" value="submit">
<input type="Reset" name="Reset" value="Reset"></center></td></tr>
</table>
</form>
<?php
    if(isset($_POST['submit'])) {
        if($name == "" && $email== "" && $date== "" && $phone == "" && $gender== "" &&
$address == "")
        {
            echo "<h3 color=#FF0001> <b>You have sucessfully registered.</b> </h3>";
            echo "<h2><u>Your Input:</h2></u>";
            echo "<b>Name:</b> " . $name1;
            echo "<br>";
            echo "<b>Email:</b> " . $email1;
            echo "<br>";
            echo "<b>Date of birth:</b> " . $date1;

```

```
    echo "<br>";
    echo "<b>Phone No:</b> " . $phone1;
    echo "<br>";
    echo "<b>Address:</b> " . $address1;
    echo "<br>";
    echo "<b>Gender: </b>" . $gender1;
}
else
{
    echo "<h3><b>You didn't filled up the form completely.</b> </h3>";
}
}
?>
</body>
</html>
```

Output

Form Validation

Name:

Email:

Date of Birth:

Gender: ☒ Male ☐ Female

Phone:

Address:

You have sucessfully registered.

Your Input:

Name: Akshay K J
Email: akshayk2000@gmail.com
Date of birth: 2000-10-27
Phone No: 7906614719
Address: vattaparambil kavaleeswaram
Gender: male

Form Validation

Name:

Email:

Date of Birth: Date is required

Gender: ☐ Male ☐ Female Gender is required

Phone:

Address:

You didn't filled up the form completely.

AIM

Develop a PHP program to connect to a database and add data to the employee table and retrieve data from the table and show the retrieved details in a neat format.

Program Code**html.php**

```
<html>
<head>
<title>Employee Registration</title>
</head>
<body align="center">
<h1>Employee Registration</h1>
<form name="reg" method="POST" action="p.php">
<button >Register</button>
</form>
<br>
<form method="POST" action="p1.php">
<button >View</button>
</form>
</body>
</html>
```

p.php

```
<html>
<head>
<title>Employee Registration</title>
</head>
<body>
<fieldset>
<center>
<h1>Employee Registration</h1>
<form name="eform" method="post" action="con.php">
<table>
<tr>
<td>Employee ID :</td><td>
<input type="number" name="eid" id="eid"></td>
</tr>
<tr>
<td>Employee Name :</td>
<td><input type="text" name="ename" id="ename"></td>
</tr>
```

```

<td>Department :</td>
<td><input type="text" name="edp" id="edp"></td>
</tr>
<td>Age :</td>
<td><input type="number" name="eage" id="eage"></td>
</tr>
</table>
<p>&nbsp;</p>
<p>
<input type="submit" name="Submit" id="Submit" value="Submit">
</p>
</form>
</fieldset>
</center>
</body>
</html>
con.php

<?php
$con = new mysqli('localhost', 'fisat', 'fisat','fisatdb');
$id = $_POST['eid'];
$name = $_POST['ename'];
$dept = $_POST['edp'];
$age = $_POST['eage'];
$sql = "INSERT INTO employee(EmpID,EmpName,Department,Age) VALUES($id, '$name',
'$dept', $age)";

$rs = mysqli_query($con, $sql);

if($rs)
{
    echo "Contact Records Inserted";
}
else
{
    echo "Error : could not execute query : $sql". $con->error;
}
?>
<html>
<head>
<title></title>
</head>
<body align="center">
<form name="gb" method="POST" action="html.php">

```



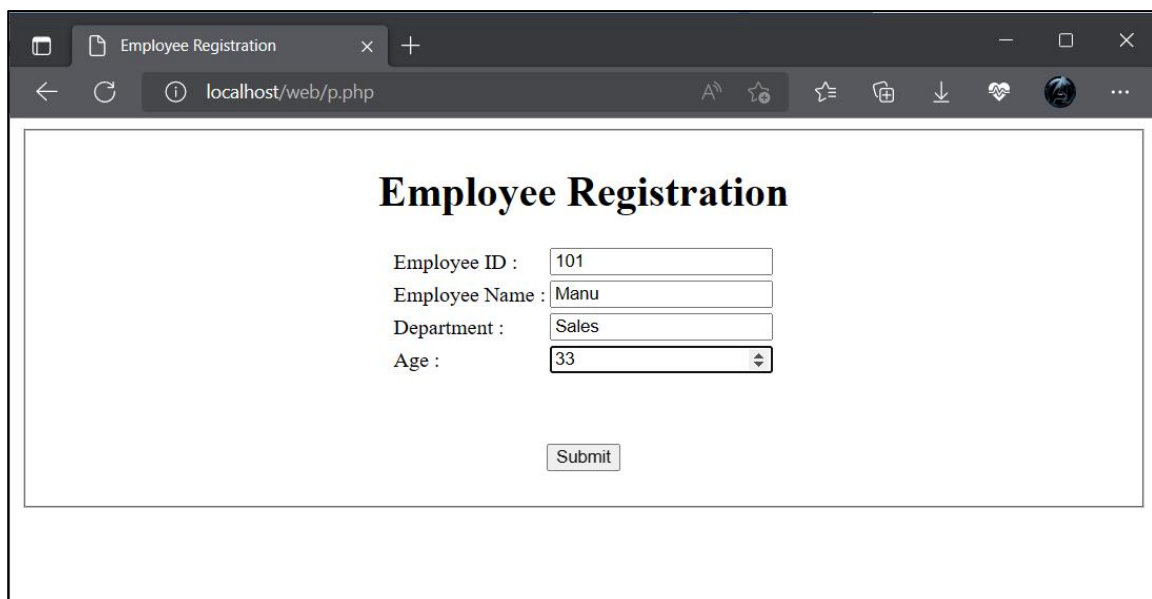
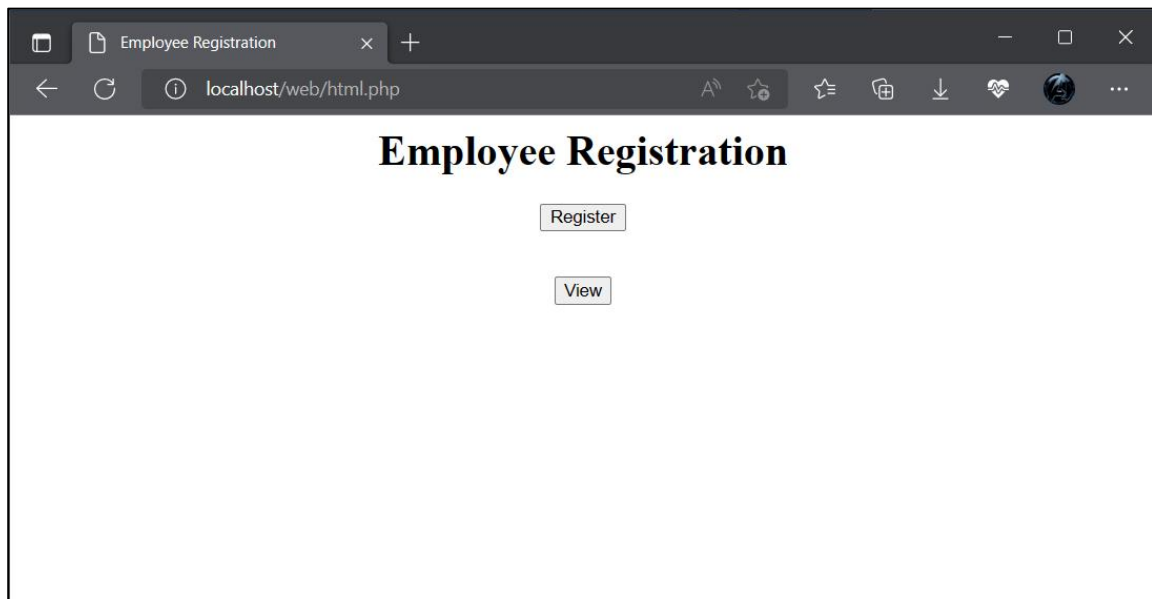
```

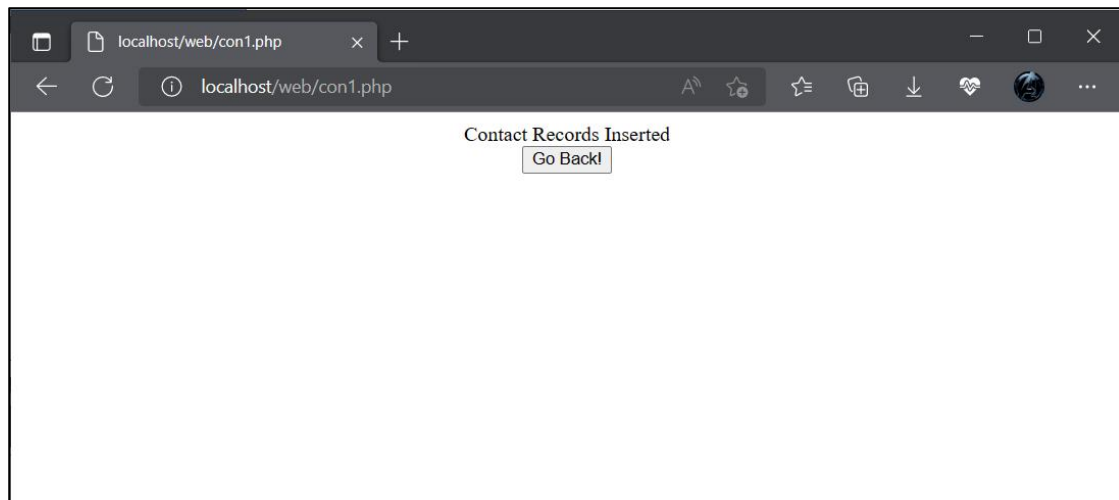
<button >Go Back!</button>
</form>
</body>
</html>
p1.php
<?php
$con = new mysqli("localhost", "fisat", "fisat", "fisatdb");
if ($con=== false)
{
    die("ERROR: Could not connect. " . mysqli_connect_error());
}
$sql = "SELECT * FROM employee";
if ($result = $con->query($sql))
{
    if ($result->num_rows > 0)
    {
        ?>
<html>
<body>
<center>
<table border=1>
<tr>
<th>Employee ID</th><th>Employee Name</th><th>Employee
Department</th><th>Employee Age</th>
</tr>
<tr>
<?php while($row = $result->fetch_array()) { ?>
<td><?php echo $row[0]; ?> </td><td><?php echo $row[1];?></td><td><?php echo
$row[2];?></td><td><?php echo $row[3];?></td>
</tr>
<?php
}
?>
</table>
</center>
</html>
<?php
$result->close();
}
else
{
    echo "No records matching your query were found.";
}
}
}

```

```
else
{
echo "ERROR: Could not execute $sql. " . $con->error;
}
$con->close();
?>
```

Output





A screenshot of a web browser window. The address bar shows 'localhost/web/p1.php'. The page displays a table with the following data:

Employee ID	Employee Name	Employee Department	Employee Age
101	Manu	Sales	33
102	Sarath	Accounting	38
103	Susan	Research	28

```

MariaDB [fisatdb]> select * from employee;
+-----+-----+-----+-----+
| EmpID | EmpName | Department | Age |
+-----+-----+-----+-----+
| 101 | Manu | Sales | 33 |
| 102 | Sarath | Accounting | 38 |
| 103 | Susan | Research | 28 |
+-----+-----+-----+-----+
3 rows in set (0.001 sec)

MariaDB [fisatdb]>

```

AIM

Using PHP and MySQL, develop a program to accept book information viz.

Accession number, title, authors, edition and publisher from a web page and store the information in a database and to search for a book with the title specified by the user and to display the search results with proper headings.

Program Code**html.php**

```
<html>
<head>
<title>Book Information</title>
</head>
<body align="center">
<h1>Book Information Registration</h1>
<form name="reg" method="POST" action="p.php">
<button >Register</button>
</form>
<br>
<form method="POST" action="p2.php">
<button >search</button>
</form>
</body>
</html>
```

p.php

```
<html>
<head>
<title>Book Information Registration</title>
</head>
<body>
<fieldset>
<center>
<h1>Book Information Registration</h1>
<form name="eform" method="post" action="con.php">
<table>
<tr>
<td>Accession number:</td><td>
<input type="number" name="accession" id="accession"></td>
</tr>
<td>Title:</td>
```

```

<td><input type="text" name="title" id="title"></td>
</tr>
<td>Author:</td>
<td><input type="text" name="author" id="author"></td>
</tr>
<td>Edition:</td>
<td><input type="number" name="edition" id="edition"></td>
</tr>
<td>Publisher:</td>
<td><input type="text" name="pub" id="pub"></td>
</tr>
</table>
<p>&nbsp;</p>
<p>
<input type="submit" name="Submit" id="Submit" value="Submit">
</p>
</form>
</fieldset>
</center>
</body>
</html>

```

p2.php

```

<html>
<body align="center">
<form action="p1.php" method="post">
Search <input type="text" name="search"><br>
<input type="submit">
</form>
</body>
</html>

```

con.php

```

<?php
$con = new mysqli('localhost', 'fisat', 'fisat','fisatdb');
$acc = $_POST['accession'];
$title = $_POST['title'];
$author = $_POST['author'];
$edition = $_POST['edition'];
$pub = $_POST['pub'];
$sql = "INSERT INTO Bookinfo(AccessionNumber,Title,Author,Edition,Publisher)
VALUES('$acc', '$title', '$author', '$edition', '$pub')";

```

```

$rs = mysqli_query($con, $sql);
if($rs)
{
    echo "Contact Records Inserted";
}
else
{
    echo "Error : could not execute query : $sql". $con->error;
}
?>
<html>
<head>
<title></title>
</head>
<body align="center">
<form name="gb" method="POST" action="html.php">
<button >Go Back!</button>
</form>
</body>
</html>

```

p1.php

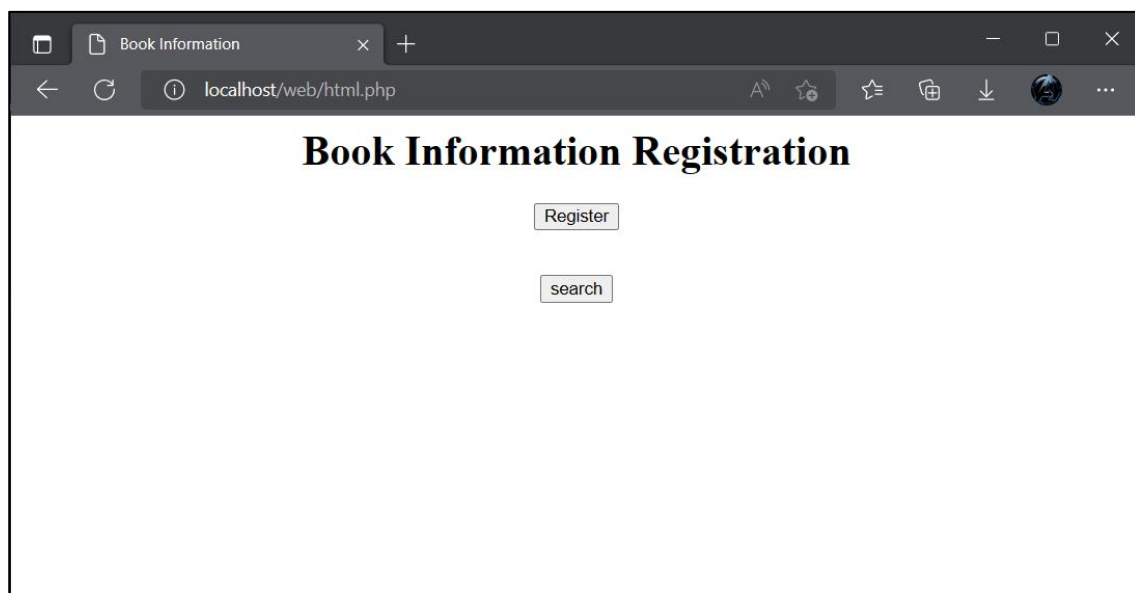
```

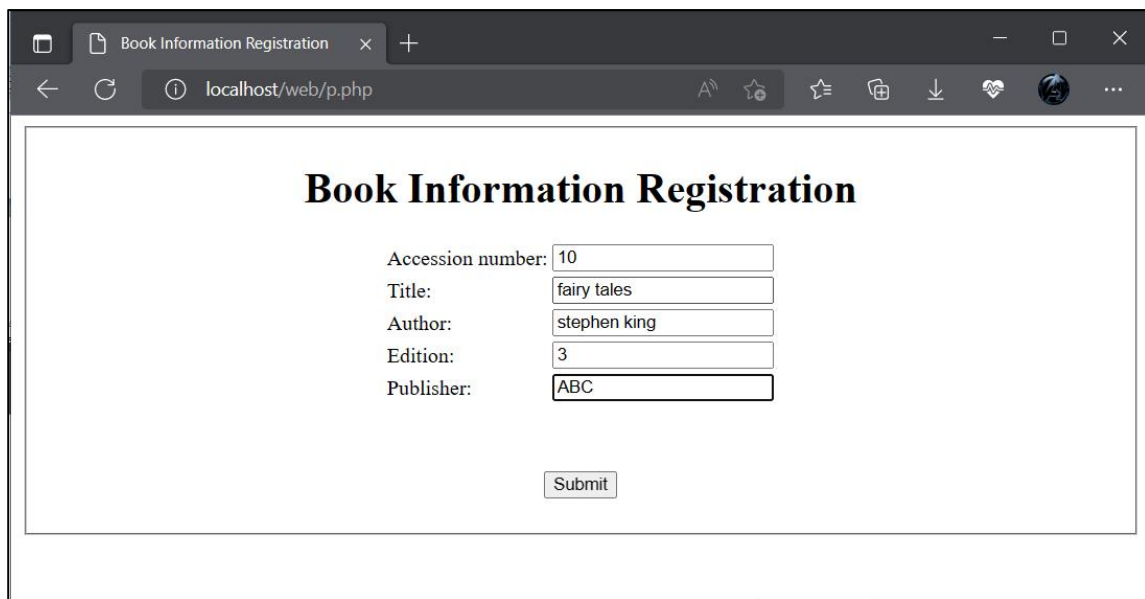
<?php
$con = new mysqli("localhost", "fisat", "fisat", "fisatdb");
if ($con=== false) {
    die("ERROR: Could not connect. " . mysqli_connect_error());
}
$search = $_POST['search'];
$sql = "select * from Bookinfo where author like '%$search%'";
if ($result = $con->query($sql))
{ if ($result->num_rows > 0) {
?>
<html>
<body>
<center>
<table border=1>
<tr>
<th>Accession
Number</th><th>Title</th><th>Author</th><th>Edition</th><th>Publisher</th>
</tr>
<tr>
<?php while($row = $result->fetch_array()) { ?>
<td><?php echo $row[0]; ?> </td>

```

```
<td><?php echo $row[1];?></td>
<td><?php echo $row[2];?></td>
<td><?php echo $row[3];?></td>
<td><?php echo $row[4];?></td>
</tr>
<?php
} ?>
</table>
</center>
</html>
<?php
$result->close();
} else {
echo "No records matching your query were found.";
}
} else {
echo "ERROR: Could not execute $sql. " . $con->error;
} $con->close();
?>
```

Output





Book Information Registration

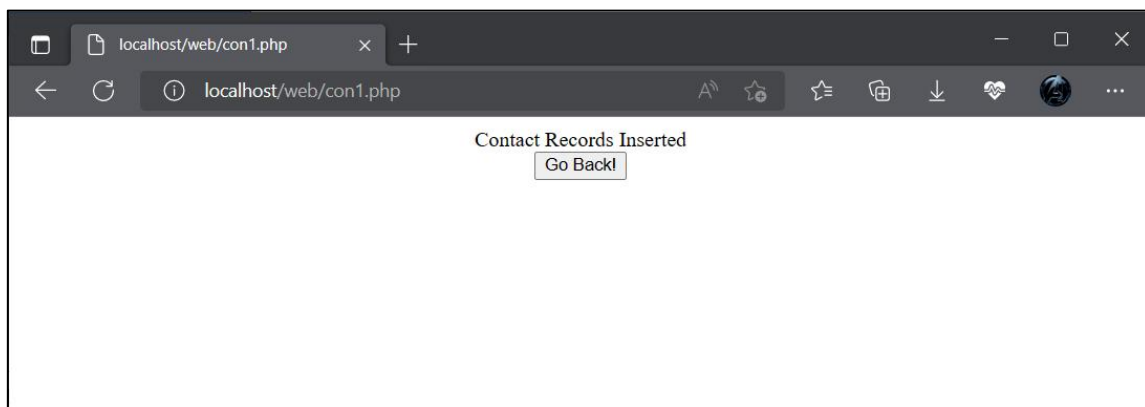
Accession number:

Title:

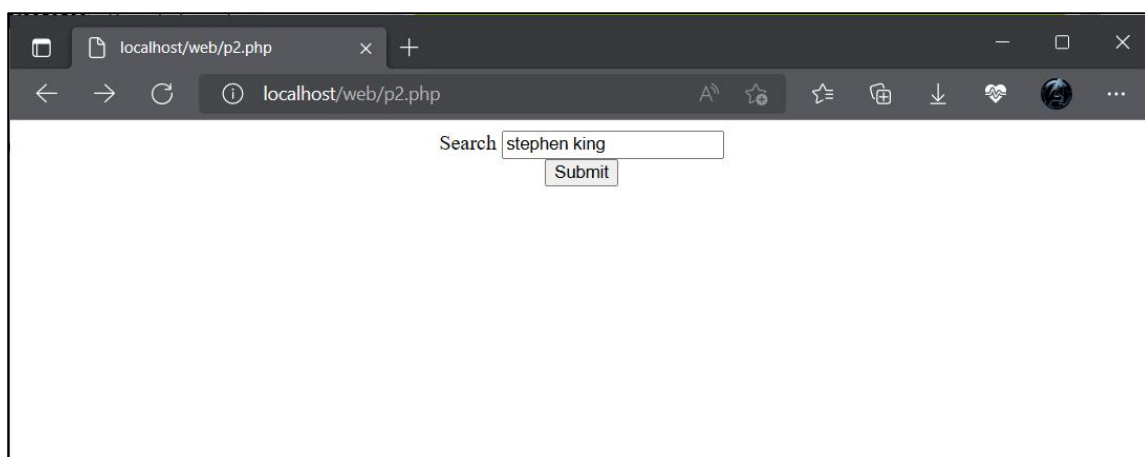
Author:

Edition:

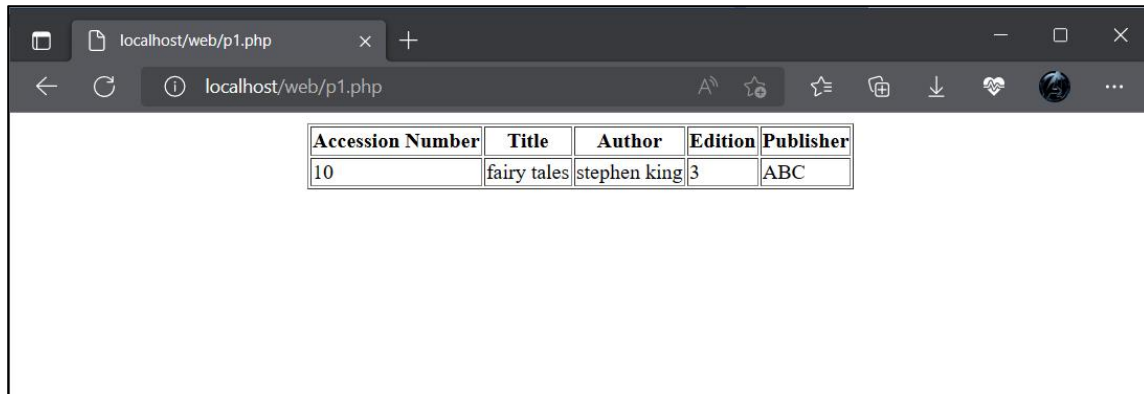
Publisher:



Contact Records Inserted



Search



A screenshot of a web browser window displaying a table. The browser's address bar shows 'localhost/web/p1.php'. The table has five columns: 'Accession Number', 'Title', 'Author', 'Edition', and 'Publisher'. The first row of data shows '10' for Accession Number, 'fairy tales' for Title, 'stephen king' for Author, '3' for Edition, and 'ABC' for Publisher.

Accession Number	Title	Author	Edition	Publisher
10	fairy tales	stephen king	3	ABC

```

+-----+-----+-----+-----+-----+
| AccessionNumber | Title      | Author    | Edition | Publisher |
+-----+-----+-----+-----+-----+
| 10              | fairy tales | stephen king | 3       | ABC       |
| 15              | book lovers | emily        | 4       | H&C       |
| 20              | dream town  | david        | 5       | ABC       |
| 30              | dream land  | nicolas      | 6       | h&c       |
| 59              | jungle book | j.k rowling  | 6       | ABC       |
+-----+-----+-----+-----+-----+
5 rows in set (0.000 sec)

MariaDB [fisatdb]>

```

AIM

Using PHP and MySQL, develop a program to collect airline details and display all the airlines between a particular source and destination.

Program Code**airlineinfo.html**

```
<html>
<head>
<title>airline</title>
<style>
body{
background-color:Lavender;
text-align:center;
}
</style>
</head>
<body><u>AIRLINE INFORMATION SYSTEM</u><br><br>
<a href="add_airlineinfo.html">Add AIRLINE DETAILS</a><br><br>
<a href="search1.html">Search AIRLINE DETAILS</a><br>
</body>
</html>
```

add airlineinfo.html

```
<html>
<head>
<style>
td{
padding:15px;
}
body{
background-color:Lavender;
text-align:center;
}
</style>
</head>
<form name="frm2" method="post" action="addair.php">
<h1>Enter Airline Details</h1>
<table border="1" align="center">
<tr>
<td>AIRLINE ID:</td>
```

```

<td><input type="number" name="id"></td>
</tr>
<tr>
<td>AIRLINE NAME:</td>
<td><input type="text" name="name"></td>
</tr>
<tr>
<td>DEPARTURE FROM:</td>
<td><input type="text" name="depfrom"></td>
</tr>
<tr>
<td>DEPARTURE TIME:</td>
<td><input type="number" name="deptime"></td>
</tr>
<tr>
<td>AIRRIVAL TIME:</td>
<td><input type="number" name="aritime"></td>
</tr>
<tr>
<td>AIRRIVAL PLACE:</td>
<td><input type="text" name="ariplace"></td>
</tr>
<tr>
<td><input type="submit" name="submit" value="submit"></td>
<td><input type="reset" name="reset" value="reset"></td></tr>
</table>
</form>
</body>
</html>

```

addair.php

```

<?php
$id=$_POST['id'];
$name=$_POST['name'];
$depfrom=$_POST['depfrom'];
$deptime=$_POST['deptime'];
$airtime=$_POST['aritime'];
$airplace=$_POST['ariplace'];
$con=new mysqli("localhost","fisat","fisat","fisatdb");
if($con==false)
{
echo "Failed to connect";
}

```

```

else
{
echo "connected";
}
$sql="INSERT INTO airline
VALUES($id,$name,$depfrom,$deptime,$airtime,$airplace)";
if($con->query($sql))
{
echo "<BR>";
echo 'New row added';
}
else
{
echo "ERROR:could not execute query";
}
$con->close();
?>

```

search1.html

```

<html>
<head>
<title>search</title>
<style>
td
{
padding:15px;
}
body
{
background-color:Lavender;
text-align:center;
}
</style>
</head>
<body>
<form name="frm2" action="search1.php"method="POST">
<center>
<table>
<b><u>SEARCH AIRLINE</u></b><br>
<tr>
<td>DEPARTURE FROM:</td><td><input type="text" name="txt"></td>
</tr>
<tr>

```

```

<td>ARIVAL PLACE:</td>
<td><input type="text" name="txt1"><br></td>
</tr>
<tr>
<td colspan="2"><center><input type="submit" name="Submit"></center></td>
</tr>
<table>
</form>
</body>
</html>

```

search11.php

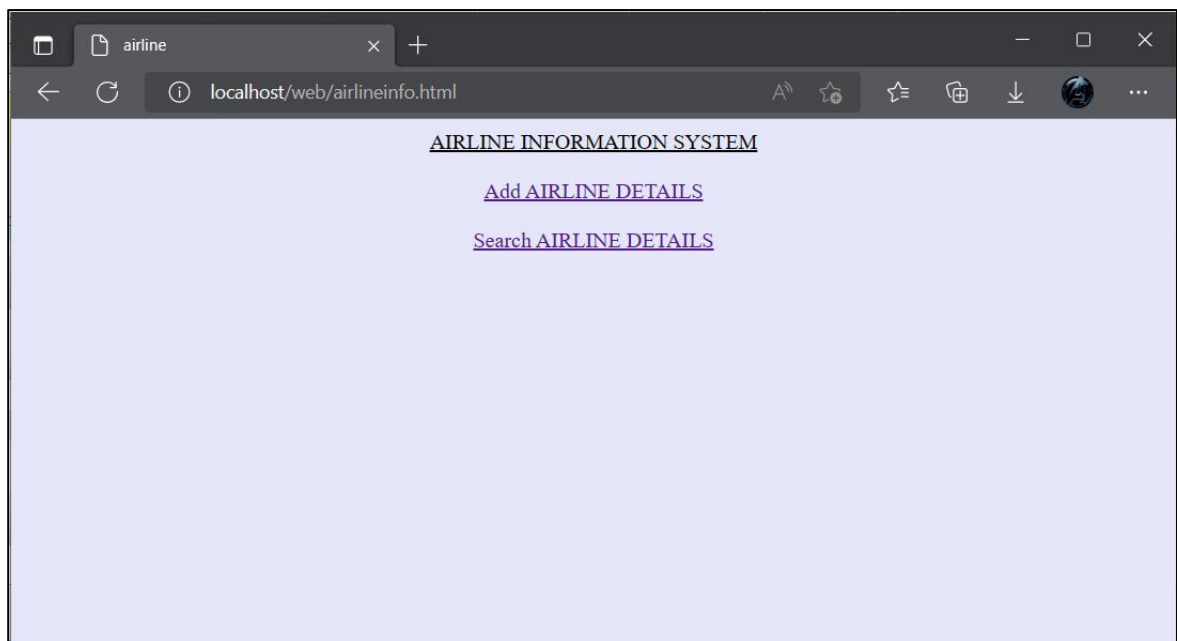
```

<?php
$depfrom=$_POST['txt'];
$ariplace=$_POST['txt1'];
$con=new mysqli("localhost","fisat","fisat","fisatdb");
if($con==false)
{
    echo "Failed to connect";
}
else
{
    echo "connected\n";
}
$sql="select * from airline where dept_from='$depfrom' and air_place='$ariplace' ";
if($result=$con->query($sql))
{
    if($result->num_rows>0)
    {
        ?>
<h1> <center>Airline Details</center></h1>
<table align="center" border="1">
<tr>
<th>No.</th>
<th>Airline Name</th>
<th>Departure From</th>
<th>Departure Time</th>
<th>Arrival From</th>
<th>Arrival Time</th>
</tr>
<?php
while($row = $result->fetch_array())
{

```

```
?>
<tr>
<td><?php echo $row[0];?></td>
<td><?php echo $row[1]; ?></td>
<td><?php echo $row[2]; ?></td>
<td><?php echo $row[3];?></td>
<td><?php echo $row[5];?></td>
<td><?php echo $row[4]; ?></td>
</tr>
<?php
}
?>
</table>
<?php
$result->close();
}
else
{
    echo "\nCould not found the airline";
}
}
else
{
    echo "\nError:could not connect";
}
$con->close();
?>
```

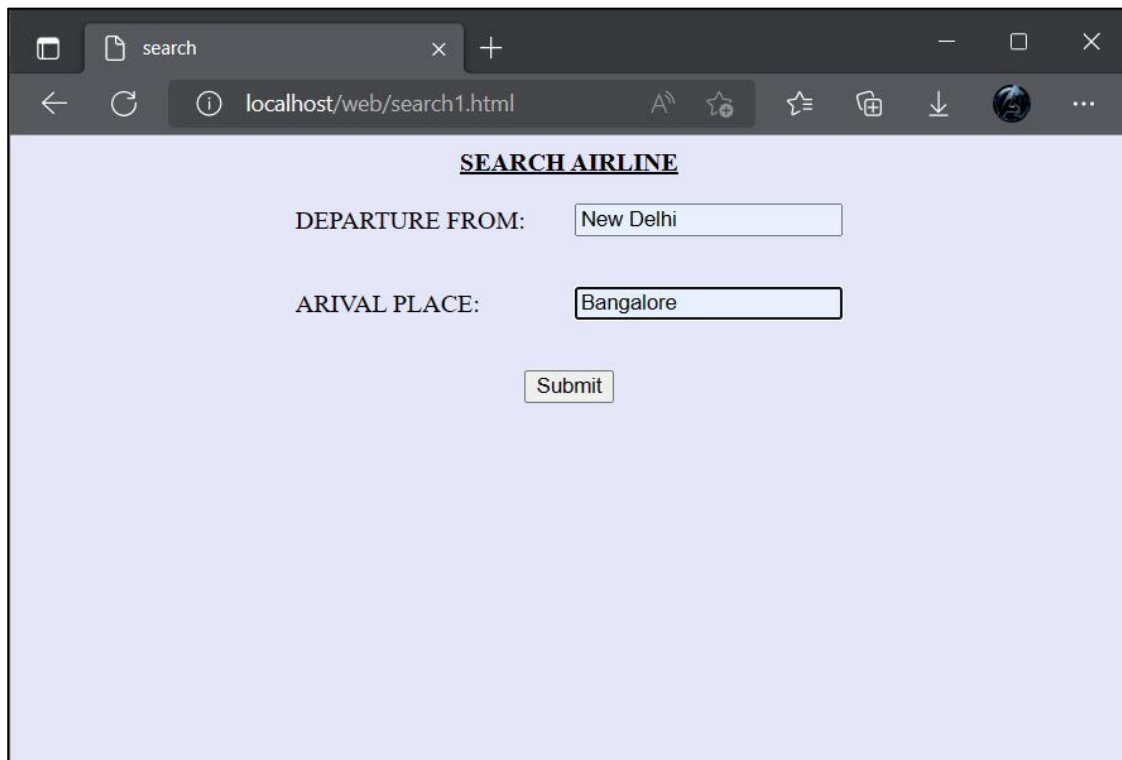
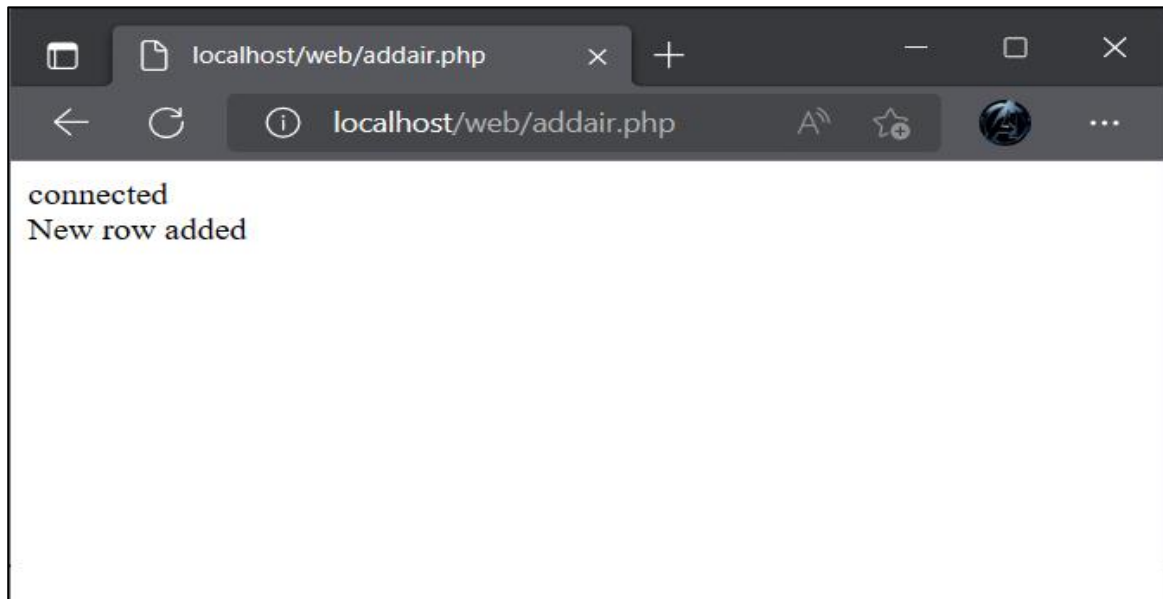
Output

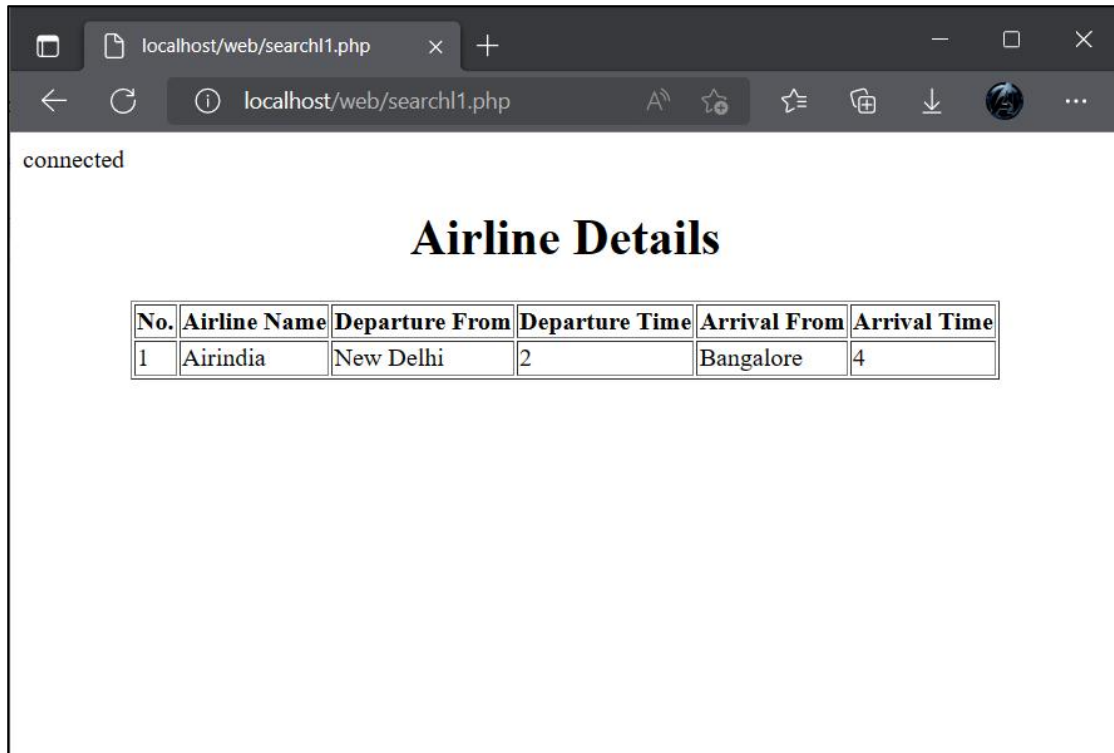


A screenshot of a web browser window. The address bar shows 'localhost/web/add_airlineinfo.html'. The page has a light blue background and contains the following form:

Enter Airline Details

AIRLINE ID:	<input type="text" value="1"/>
AIRLINE NAME:	<input type="text" value="Airindia"/>
DEPARTURE FROM:	<input type="text" value="New Delhi"/>
DEPARTURE TIME:	<input type="text" value="2"/>
AIRRIVAL TIME:	<input type="text" value="4"/>
AIRRIVAL PLACE:	<input type="text" value="Bangalore"/>
<input type="button" value="submit"/>	<input type="button" value="reset"/>





```
MariaDB [fisatdb]> select * from airline;
+-----+-----+-----+-----+-----+-----+
| id | name   | dept_from | dept_time | air_time | air_place |
+-----+-----+-----+-----+-----+-----+
| 1 | Airindia | New Delhi | 2 | 4 | Bangalore |
| 2 | IndiGo   | Goa       | 4 | 5 | Mumbai    |
| 3 | AirIndia | Pune      | 7 | 9 | New Delhi  |
+-----+-----+-----+-----+-----+-----+
3 rows in set (0.000 sec)

MariaDB [fisatdb]>
```