

AIM

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

Program Code

```
<!DOCTYPE html>
<head>
<title>Calculate Electricity Bill</title>
</head>
<?php
$result_str = $result = "";
if (isset($_POST['unit-submit'])) {
    $units = $_POST['units'];
    if (!empty($units)) {
        $result = calculate_bill($units);
        $result_str = 'Total amount of ' . $units . ' - ' . $result;
    }
}
function calculate_bill($units) {
    $unit_cost_first = 4;
    $unit_cost_second = 5;
    $unit_cost_third = 6;

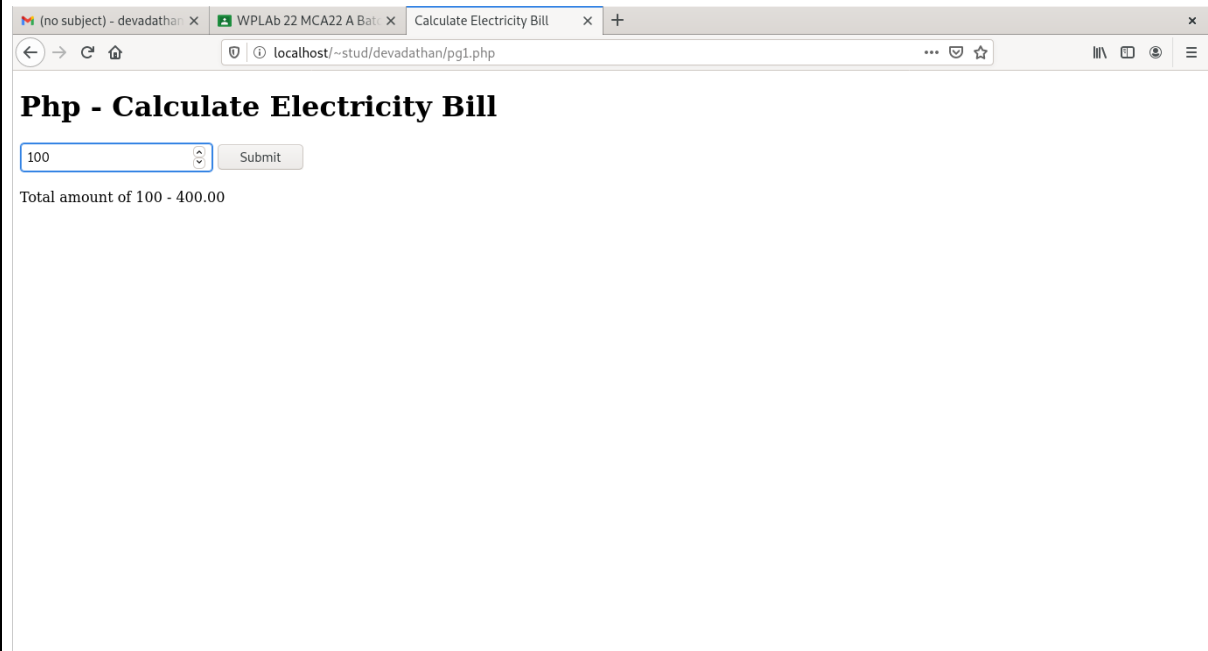
    if($units <= 100) {
        $bill = $units * $unit_cost_first;
    }
    else if($units > 100 && $units <= 200) {
        $temp = 100 * $unit_cost_first;
        $remaining_units = $units - 100;
        $bill = $temp + ($remaining_units * $unit_cost_second);
    }
    else {
        $temp = (100 * 4) + (100 * $unit_cost_second) + (100 * $unit_cost_third);
        $remaining_units = $units - 200;
        $bill = $temp + $remaining_units ;
    }
    return number_format((float)$bill, 2, '.', '');
}
?>

<body>
<div id="page-wrap">
<h1>Php - Calculate Electricity Bill</h1>

<form action="" method="post" id="quiz-form">
    <input type="number" name="units" id="units" placeholder="Please enter no. of
Units" />
    <input type="submit" name="unit-submit" id="unit-submit" value="Submit" />
</form>
```

```
<div>
  <?php echo '<br />' . $result_str; ?>
</div>
</div>
</body>
</html>
```

Output



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**STUD.PHP**

```
<html>
<head>
<title>stud</title>

</head>
<body bgcolor="#ccddff">

<form action="stud1.php" method="post">
NAME 1:<input type="text" name="fname" placeholder="enter student name"><br>
NAME 2:<input type="text" name="fname1" placeholder="enter student name"><br>
NAME 3:<input type="text" name="fname2" placeholder="enter student name"><br>
NAME 4:<input type="text" name="fname3" placeholder="enter student name"><br>
NAME 5:<input type="text" name="fname4" placeholder="enter student name"><br>
<input type="submit" name="submit">
<input type="reset" name="reset">
</form>
</body>
</html>
```

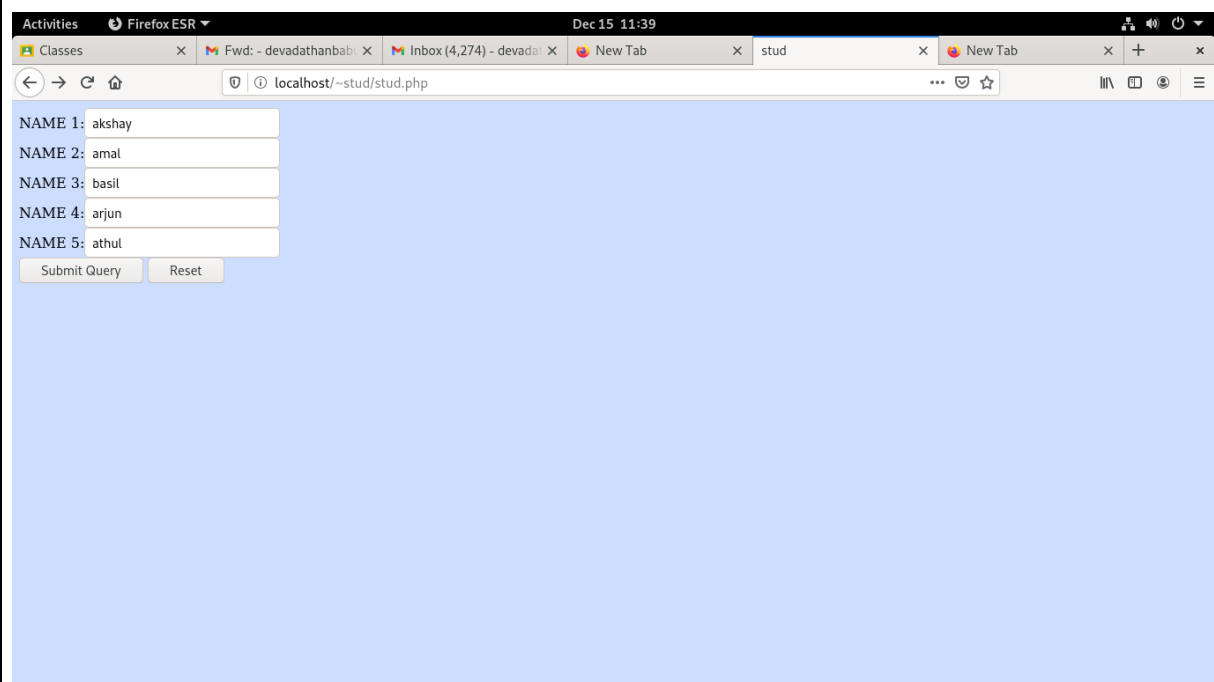
STUD1.PHP

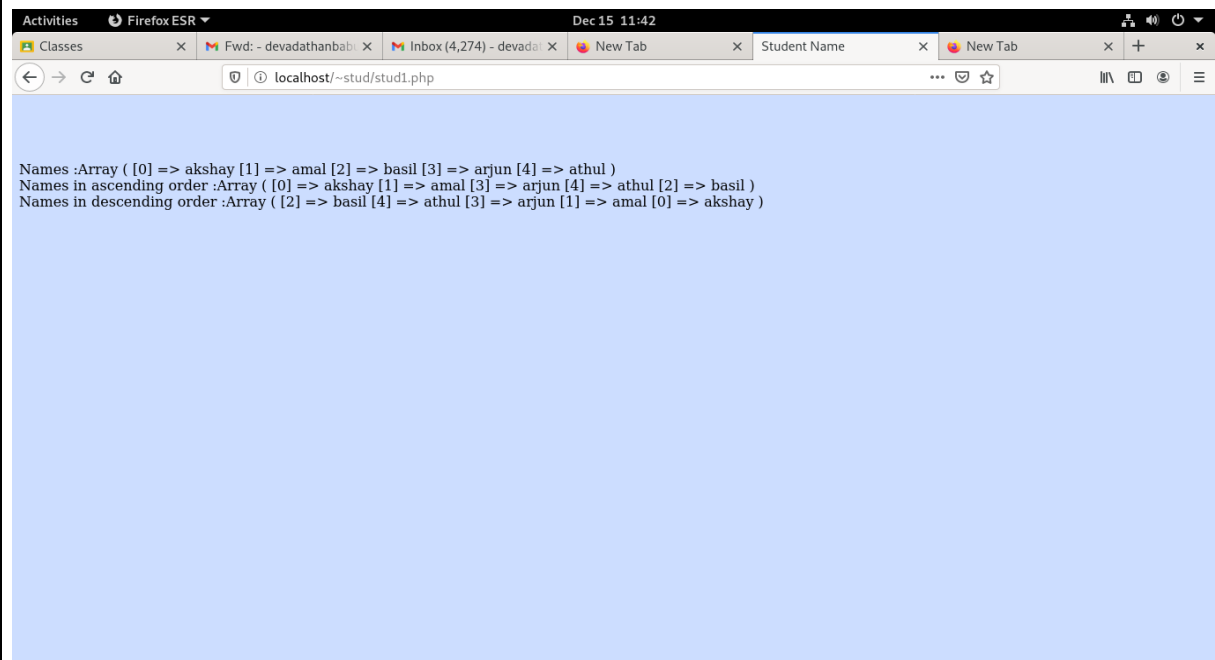
```
<html>
<head>
<title>Student Name</title>
<style>
body{
padding-top:70px;
}
</style>
</head>
<body align="center" bgcolor="#ccddff">
<?php
if (isset($_POST['submit']))
{
$name [0] = $_POST['fname'];
$name [1] = $_POST['fname1'];
$name [2]= $_POST['fname2'];
$name [3]= $_POST['fname3'];
$name [4]= $_POST['fname4'];
echo "Names :";
print_r($name);
```

```
        echo"<br>";
        echo"Names in ascending order :";
        asort($name);
        print_r($name);
        echo"<br>";
        echo"Names in descending order :";
        arsort($name);
        print_r($name);

    }
?>
</body>
</html>
```

Output





AIM

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

Program Code

CRICKET.PHP

```
<html>  
<head>  
<title>stud</title>  
<style>  
h1{  
text-shadow:0 0 2px red;  
}  
  
</head>  
</style>  
<body align="center" bgcolor="#ccddff">  
<h1 align="center" >CRICKET PLAYERS</h1>  
<table align="center" border-collapse="collapse" border="1">  
<form action="p1.php" method="post">  
<tr>  
<th>NAME 1:</th>  
<td><input type=text name=p placeholder="enter cricket players name"></td>  
</tr>  
<tr>  
<tH>NAME 2:</th>  
<td><input type=text name=p1 placeholder="enter cricket players name"></td>  
</tr>  
<tr>  
<th>NAME 3:</th>  
<td><input type=text name=p2 placeholder="enter cricket players name"></td>  
</tr>  
<tr>  
<th>NAME 4:</th>  
<td><input type=text name=p3 placeholder="enter cricket players name"></td>  
</tr>  
<tr>  
<th>NAME 5:</th>  
<td><input type=text name=p4 placeholder="enter cricket players name"></td>  
</tr>  
<tr>  
<td><input type="submit" name="submit">&nbsp&nbsp&nbsp&nbsp&nbsp&nbsp  
<input type="reset" name="reset"></td>  
</tr>  
</form>  
</table>  
</body>  
</html>
```

P1.PHP

<?php

```
$names[0]=$_POST['p'];
$names[1]=$_POST['p1'];
$names[2]=$_POST['p2'];
$names[3]=$_POST['p3'];
$names[4]=$_POST['p4'];

$length=count($names);

echo "<h2 align='center'>Indian Cricket Players.</h2>";
echo "<table border='1' align='center' bgcolor='#ccffff'>";
    echo "<tr>";
        echo "<th width='100'>Sl.No.</th>";
        echo "<th width='100'>Name</th>";
    echo "</tr>";

    for($i=0;$i<$length;$i++)
    {
        echo "<tr>";
            echo "<td>".($i+1)."</td>";
            echo "<td>".$names[$i]."</td>";
        echo "</tr>";
    }
echo "</table>";
```

?>

Output**CRICKET PLAYERS**

NAME 1:	<input type="text" value="virat kohli"/>
NAME 2:	<input type="text" value="sachin"/>
NAME 3:	<input type="text" value="dhoni"/>
NAME 4:	<input type="text" value="yuvaraj"/>
NAME 5:	<input type="text" value="sehwag"/>
<input type="button" value="Submit Query"/>	<input type="button" value="Reset"/>

Indian Cricket Players.

Sl.No.	Name
1	virat kohli
2	sachin
3	dhoni
4	yuvaraj
5	sehwag

AIM

Outline a registration form using PHP and do necessary validations.

Program Code

```
<?php
$name = $email= $gender = $address= $phone= $gender= "";
$name1= $email1= $gender1= $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["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>
h1{
text-shadow:0 0 3px red;
}
table
{
border-collapse:collapse;}
td{
padding:15px;
}
</style>
</head>
<center>
<body bgcolor="#ccffff">
<table border="1" bgcolor="#ccddff">
<form method="post" action="#">
<h1>REGISTRATION FORM</h1><br>
<tr>
<td>Name :<input type="text" name="fname"></td>
<td><span class="error"><?php echo $name;?></span></td>
</tr>
<tr>
<td>Email :<input type="text" name="email"></td>
<td><span class="error"><?php echo $email;?></span></td>
</tr>
<tr>
<td>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>Phone : <input type="text" name="phone"></td>
<td><span class="error"><?php echo $phone;?></span> </td>
</tr>
<tr>
<td>Address :<textarea rows="4" cols="20" name=address></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== "" && $phone == "" && $gender== "" && $address == "")
{

```

```

    echo "<h3 color = #ccffdd> <b>You have sucessfully registered.</b> </h3>";
    echo "<h2>Your Input:</h2>";
    echo "Name: " . $name1;
    echo "<br>";
    echo "Email: " . $email1;
    echo "<br>";
    echo "Phone No: " . $phone1;
    echo "<br>";
    echo "Address: " . $address1;
    echo "<br>";
    echo "Gender: " . $gender1;
  } else {
    echo "<h3> <b>You didn't filled up the form correctly.</b> </h3>";
  }
}
?>
</body>
</html>

```

Output

REGISTRATION FORM

Name : <input type="text" value="manu"/>	
Email : <input type="text"/>	Email is required
Gender : <input type="radio"/> Male <input type="radio"/> Female	Gender is required
Phone : <input type="text"/>	phone is required
Address : <input type="text"/>	Address is required
<input type="button" value="submit"/> <input type="button" value="reset"/>	

You didn't filled up the form correctly.

REGISTRATION FORM

Name :	<input type="text"/>
Email :	<input type="text"/>
Gender :	<input type="radio"/> Male <input type="radio"/> Female
Phone :	<input type="text"/>
Address :	<input type="text"/>
<input type="button" value="submit"/> <input type="button" value="reset"/>	

You have successfully registered.

Your Input:

Name: manu
Email: abc@gmail.com
Phone No: 3304776336
Address: 66-street, NYC
Gender: male

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**Cont.php**

```

<html>
<head>
<style>
h1{
text-shadow:0 0 3px red;
}
table
{
border-collapse:collapse;}
td{
padding:15px;
}
</style>
</head>
<center>
<body bgcolor="#ccffff">
<table border="1" bgcolor="#ccddff">
<form method="post" action="#">
<h1>REGISTRATION FORM</h1><br>
<tr>
<td>EMPLOYEE ID:</td><td><input type="number" name="id"></td>
</tr>
<tr>
<td>EMPLOYEE NAME:</td><td><input type="text" name="fname"></td>
</tr>
<tr>
<td>AGE:</td><td><input type="number" name="age" />
</tr>
<tr>
<td>DEPARTMENT :</td><td><input type="text" name="dept"></td>
</tr>
<td><center><input type="submit" name="submit" value="submit">
<input type="reset" name="reset" value="reset"></center></td></tr>
</table>
</form>
<form name=home method="POST" action="html.php">
<button>HOME</button>
</form>
</body>
</html>
<?php error_reporting(0); ?>
<?php

```

```

$n1 = $_POST["id"];
$n2 = $_POST["fname"];
$n3 = $_POST["age"];
$n4 = $_POST["dept"];
if (isset($_POST["submit"]))
{
    $servername = "localhost";
    $username = "fisat";
    $password = "fisat";

    // Create connection
    $conn = new mysqli($servername, $username, $password,"fisatdb");

    // Check connection
    if ($conn->connect_error) {
        die("Connection failed: " . $conn->connect_error);
    }
    echo "Connected successfully";
    $sql = "INSERT INTO employee(emp_id,emp_name,age,dept )
VALUES($n1,'$n2',$n3,'$n4')";
    if ($conn->query($sql) === true) {
        echo 'New row added.';
    } else {
        echo "ERROR: Could not execute query:";
    }
    $conn->close();
}
?>

```

ret.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 align="center">
    <table border=1 align="center">
    <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>
<form name=home method="POST" action="html.php">
<button>HOME</button>
</form>
</body>
</html>
<?php
$result->close();
} else {
echo "No records matching your query were found.";
}
} else {
echo "ERROR: Could not execute $sql. " . $con->error;
} $con->close();
?>

```

html.php

```

<html>
<head>
<title>homepage</title>
</head>
<body align="center">
<h2>Employee Registration</h2>
<form name=registration method="POST" action="cont.php">
<button>REGISTER</button>
</form>
<form name=reg method="POST" action="ret.php">
<button>VIEW</button>
</form>
</body>
</html>

```

Output

Employee Registration

REGISTER

VIEW

REGISTRATION FORM

EMPLOYEE ID:	<input type="text"/>
EMPLOYEE NAME:	<input type="text"/>
AGE:	<input type="text"/>
DEPARTMENT :	<input type="text"/>
<input type="button" value="submit"/> <input type="button" value="reset"/>	

Connected successfullyNew row added.

Employee ID	Employee Name	Employee Department	Employee Age
123	akshay	23	HR
145	sreerag	23	design
166	ayyappadas	21	technical
166	ayyappadas	21	technical
567	devika	22	design

[HOME](#)


```
MariaDB [fisatdb]> select * from employee;
```

```
+-----+-----+-----+-----+  
| emp_id | emp_name | age | dept |  
+-----+-----+-----+-----+  
| 123 | akshay | 23 | HR |  
| 145 | sreerag | 23 | design |  
| 166 | ayyappadas | 21 | technical |  
+-----+-----+-----+-----+
```

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>homepage</title>
</head>
<body align="center">
<h2>BOOK DETAILS</h2>
<form name=registration method="POST" action="cont.php">
<button>Add Book Details</button>
</form>
<form name=reg method="POST" action="ret.php">
<button>VIEW</button>
</form>
<form name=search method="POST" action="search.php">
<button>SEARCH</button>
</form>
</body>
</html>
```

Cont.php

```
<html>
<head>
<style>
h1{
text-shadow:0 0 3px red;
}
table
{
border-collapse:collapse;}
td{
padding:15px;
}
</style>
</head>
<center>
<body bgcolor="#ccffff">
<table border="1" bgcolor="#ccddff">
<form method="post" action="#">
<h1>ENTER BOOK DETAILS</h1><br>
<tr>
```

```

<td>Accession_number:</td><td><input type="number" name="acno"></td>
</tr>
<td>Title:</td><td> <input type="text" name="title" </td>
</tr>
<tr>
<td>Author :</td><td> <input type="text" name="au"></td>
</tr>
<tr>
<td>Edition :</td><td> <input type="number" name="edi"></td>
</tr>
<tr>
<td>Publisher :</td><td> <input type="text" name="pub"></td>
</tr>
<td><center><input type="submit" name="submit" value="submit">
<input type="reset" name="reset" value="reset"></center></td></tr>
</table>
</form>
<form name=home method="POST" action="html.php">
<button>HOME</button>
</form>
</body>
</html>
<?php error_reporting(0); ?>
<?php
$n1 = $_POST["acno"];
$n2 = $_POST["title"];
$n3 = $_POST["au"];
$n4 = $_POST["edi"];
$n5 = $_POST["pub"];
if (isset($_POST["submit"]))
{
$servername = "localhost";
$username = "fisat";
$password = "fisat";

// Create connection
$conn = new mysqli($servername, $username, $password,"fisatdb");

// Check connection
if ($conn->connect_error) {
    die("Connection failed: " . $conn->connect_error);
}
echo "Connected successfully";
$sql = "INSERT INTO book(accs_no,title,author,edition,publisher )
VALUES($n1,$n2',$n3',$n4,$n5)";
if ($conn->query($sql))
{
echo 'New row added.';
} else
{

```

```

echo "ERROR: Could not execute query:";
}
$conn->close();
}
?>

```

ret.php

```

<?php
$con = new mysqli("localhost", "fisat", "fisat", "fisatdb");
if ($con=== false) {
die("ERROR: Could not connect. " . mysqli_connect_error());
}
$sql = "SELECT * FROM book ";
if ($result = $con->query($sql))
{ if ($result->num_rows > 0) {

    ?>
    <html>
    <body align="center">
    <table border=1 align="center">
    <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>
    <form name=home method="POST" action="html.php">
    <button>HOME</button>
    </form>
    </body>
    </html>
    <?php
    $result->close();
    } else {
    echo "No records matching your query were found.";
    }
    } else {
    echo "ERROR: Could not execute $sql. " . $con->error;
    } $con->close();
    ?>

```

search.php

```

<html>
<head>
<title>search</title>
</head>
<body>
<form name="frm2" action="search1.php" method="POST">
<center>
<b><u>SEARCH BOOK</u></b><br>
TITLE<input type="text" name="title"><br>
<input type="submit" name="Submit">
</center>
</form>
</body>
</html>

```

search1.php

```

<?php
$n2=$_REQUEST['title'];
$con=new mysqli("localhost","fisat","fisat","fisatdb");
if($con==false)
{
echo "Failed to connect";
}
?>
<html><h1 align="center">BOOK DETAILS</h1>

<?php
$sql="SELECT * FROM book where title='$n2'";
if($result=$con->query($sql))
{

if($result->num_rows>0)
{
echo "<table border=1 align='center'>";
echo " <tr> <th>Accession Number</th><th>Title</th> <th>Author</th>
<th>Edition</th> <th>Publisher</th></tr>";

while($row=$result->fetch_array())
{
echo "<tr>
<td>$row[0]</td>
<td>$row[1]</td>
<td>$row[2]</td>
<td>$row[3]</td>
<td>$row[4]</td>
</tr>";

```

```

}
$result->close();
}
}
else
{
echo "\nCould not found ";
}
?>

```

Output

BOOK DETAILS

Add Book Details

VIEW

SEARCH

ENTER BOOK DETAILS

Accession_number:	<input type="text"/>
Title:	<input type="text"/>
Author :	<input type="text"/>
Edition :	<input type="text"/>
Publisher :	<input type="text"/>
<input type="button" value="submit"/> <input type="button" value="reset"/>	

[HOME](#)

Accession_number	Title	Author	Edition	Publisher
1022	Dance of the dragon	Goerge R R Martin	2	DC Books
1445	Harry Potter	J K Rowling	1	Bloomsbury Publishing
4778	Lord of the rings	J R R Tolkien	3	Allen & Unwin

[HOME](#)

SEARCH BOOK

TITLE

BOOK DETAILS

Accession Number	Title	Author	Edition	Publisher
1445	Harry Potter	J K Rowling	1	Bloomsbury Publishing

```
MariaDB [fisatdb]> select * from book;
```

```
+-----+-----+-----+-----+-----+
| accs_no | title           | author           | edition | publisher        |
+-----+-----+-----+-----+-----+
| 1022    | Dance of the dragon | Goerge R R Martin | 2       | DC Books         |
| 1445    | Harry Potter       | J K Rowling       | 1       | Bloomsbury Publishing |
| 4778    | Lord of the rings  | J R R Tolkien     | 3       | Allen & Unwin     |
+-----+-----+-----+-----+-----+
3 rows in set (0.000 sec)
```

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**Home.php**

```
<html>
<head>
<title>homepage</title>
</head>
<body align="center">
<h2>AIRLINE INFORMATION SYSTEM</h2>
<form name=registration method="POST" action="air.php">
<button>ADD AIRLINE DETAILS</button>
</form>
<form name=reg method="POST" action="ret.php">
<button>VIEW</button>
</form>
<form name=search method="POST" action="search.php">
<button>SEARCH AIRLINE DETAILS</button>
</form>
</body>
</html>
```

air.php

```
<html>
<head>
<style>
h1{
text-shadow:0 0 3px red;
}
table
{
border-collapse:collapse;}
td{
padding:15px;
}
</style>
</head>
<center>
<body bgcolor="#ccffff">
<table border="1" bgcolor="#ccddff">
<form method="post" action="#">
<h1>ENTER AIRLINE DETAILS</h1><br>
<tr>
<td>AIRLINE_ID:</td><td><input type="number" name="id"></td>
</tr>
```



```

<td>AIRLINENAME:</td><td> <input type="text" name="name" </td>
</tr>
<tr>
<td>DEPARTURE FROM :</td><td> <input type="text" name="df"></td>
</tr>
<tr>
<td>DEPARTURE TIME :</td><td> <input type="time" name="dt"></td>
</tr>
<tr>
<td>AIR TIME :</td><td> <input type="number" name="at"></td>
</tr>
<tr>
<td>AIR PLACE :</td><td> <input type="text" name="ap"></td>
</tr>
<td><center><input type="submit" name="submit" value="submit">
<input type="reset" name="reset" value="reset"></center></td></tr>
</table>
</form>
<form name=home method="POST" action="home.php">
<button>HOME</button>
</form>
</body>
</html>
<?php error_reporting(0); ?>
<?php
$n1 = $_POST["id"];
$n2 = $_POST["name"];
$n3 = $_POST["df"];
$n4 = $_POST["dt"];
$n5 = $_POST["at"];
$n6 = $_POST["ap"];
if (isset($_POST["submit"]))
{
$servername = "localhost";
$username = "fisat";
$password = "fisat";

// Create connection
$conn = new mysqli($servername, $username, $password,"fisatdb");

// Check connection
if ($conn->connect_error) {
    die("Connection failed: " . $conn->connect_error);
}
echo "Connected successfully";
$sql = "INSERT INTO airline( airline_id,airline_name,depfrom,deptime,airtime,airplace)
VALUES($n1,'$n2','$n3','$n4','$n5','$n6')";
if ($conn->query($sql))
{
echo 'New row added.';

```

```

} else
{
echo "ERROR: Could not execute query:";
}
$conn->close();
}
?>

```

ret.php

```

<?php
$con = new mysqli("localhost", "fisat", "fisat", "fisatdb");
if ($con=== false) {
die("ERROR: Could not connect. " . mysqli_connect_error());
}
$sql = "SELECT * FROM airline";
if ($result = $con->query($sql))
{ if ($result->num_rows > 0) {

?>
<html>
<body align="center">
<table border=1 align="center">
<tr>
<th>AIRLINE_ID</th><th>AIRLINENAME</th> <th>DEPARTURE FROM</th>
<th>DEPARTURE TIME</th> <th>AIR TIME </th> <th>AIR PLACE </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];?><?php echo
$row[5]; ?></td>
</tr>
<?php
} ?>
</table>
<form name=home method="POST" action="home.php">
<button>HOME</button>
</form>
</body>
</html>
<?php
$result->close();
} else {
echo "No records matching your query were found.";
}
} else {
echo "ERROR: Could not execute $sql. " . $con->error;
} $con->close();
?>

```

search.php

```

<html>
<head>
<title>search</title>
</head>
<body align="center">
<b>SEARCH AIRLINE</b>
<table align="center" border="1" bgcolor="#ccddff">
<form name="frm2" action="search1.php" method="POST">
<center>
<tr>
<td>
DEPARTURE FROM:</td><td><input type="text" name="txt"></td>
</tr>
<tr>
<td>
ARIVAL PLACE:</td><td><input type="text" name="txt1"></td></tr>
<tr><td>
<input type="submit" name="Submit"></td></tr>
</center>
</form>

</table>
<form name=home method="POST" action="home.php">
<button>HOME</button>
</form>
</body>
</html>

```

search1.php

```

<?php
$n3 = $_POST['txt'];
$n6 = $_POST['txt1'];
$con=new mysqli("localhost","fisat","fisat","fisatdb");
if($con==false)
{
echo "Failed to connect";
}
?>
<html><h1 align="center">AIRLINE DETAILS</h1>

<?php
$sql="SELECT * FROM airline where depfrom='$n3' and airplace='$n6'";
if($result=$con->query($sql))
{

```

```
if($result->num_rows>0)
{
echo "<table border=1 align='center'>";
echo " <tr> <th>AIRLINE_ID</th><th>AIRLINENAME</th> <th>DEPARTURE
FROM</th> <th>DEPARTURE TIME</th> <th>AIR TIME </th> <th>AIR PLACE
</th></tr>";
while($row=$result->fetch_array())
{
echo "<tr>
<td>$row[0]</td>
<td>$row[1]</td>
<td>$row[2]</td>
<td>$row[3]</td>
<td>$row[4]</td>
<td>$row[5]</td>
</tr>";
}
?>
<html><body>
</table>
<form name=home method="POST" action="home.php">
<button>HOME</button>
</form>
</body>
</html>
<?php
$result->close();
}
}
else
{
echo "\nCould not found ";
}
?>
```

Output

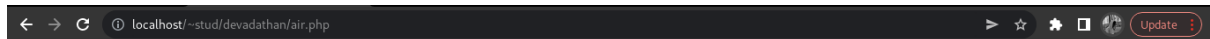


AIRLINE INFORMATION SYSTEM

ADD AIRLINE DETAILS

VIEW

SEARCH AIRLINE DETAILS



ENTER AIRLINE DETAILS

AIRLINE_ID:	<input type="text"/>
AIRLINENAME:	<input type="text"/>
DEPARTURE FROM :	<input type="text"/>
DEPARTURE TIME :	<input type="text"/>
AIR TIME :	<input type="text"/>
AIR PLACE :	<input type="text"/>
<input type="button" value="submit"/> <input type="button" value="reset"/>	

HOME

← → ↻ ⓘ localhost/~stud/devadathan/ret.php ▶ ☆ ⚙ □ 🖨 Update

AIRLINE_ID	AIRLINENAME	DEPARTURE FROM	DEPARTURE TIME	AIR TIME	AIR PLACE
1022	AIR INDIA	KOCHI	10:30	3DELHI	
1078	AIR CANADA	KOCHI	01:30	25ONTARIO	

HOME

← → ↻ ⓘ localhost/~stud/devadathan/search.php ▶ ☆ ⚙ □ 🖨 Update

SEARCH AIRLINE

DEPARTURE FROM:	<input type="text"/>
ARIVAL PLACE:	<input type="text"/>
Submit	<input type="button" value="Submit"/>

HOME

AIRLINE DETAILS

AIRLINE_ID	AIRLINENAME	DEPARTURE FROM	DEPARTURE TIME	AIR TIME	AIR PLACE
1022	AIR INDIA	KOCHI	10:30	3	DELHI

[HOME](#)

```
MariaDB [fisatdb]> SELECT * FROM airline;
```

```
+-----+-----+-----+-----+-----+-----+
| airline_id | airline_name | depfrom | deptime | airtime | airplace |
+-----+-----+-----+-----+-----+-----+
|      1022 | AIR INDIA    | KOCHI   | 10:30   | 3       | DELHI    |
|      1078 | AIR CANADA   | KOCHI   | 01:30   | 25      | ONTARIO  |
+-----+-----+-----+-----+-----+-----+
```

```
2 rows in set (0.001 sec)
```