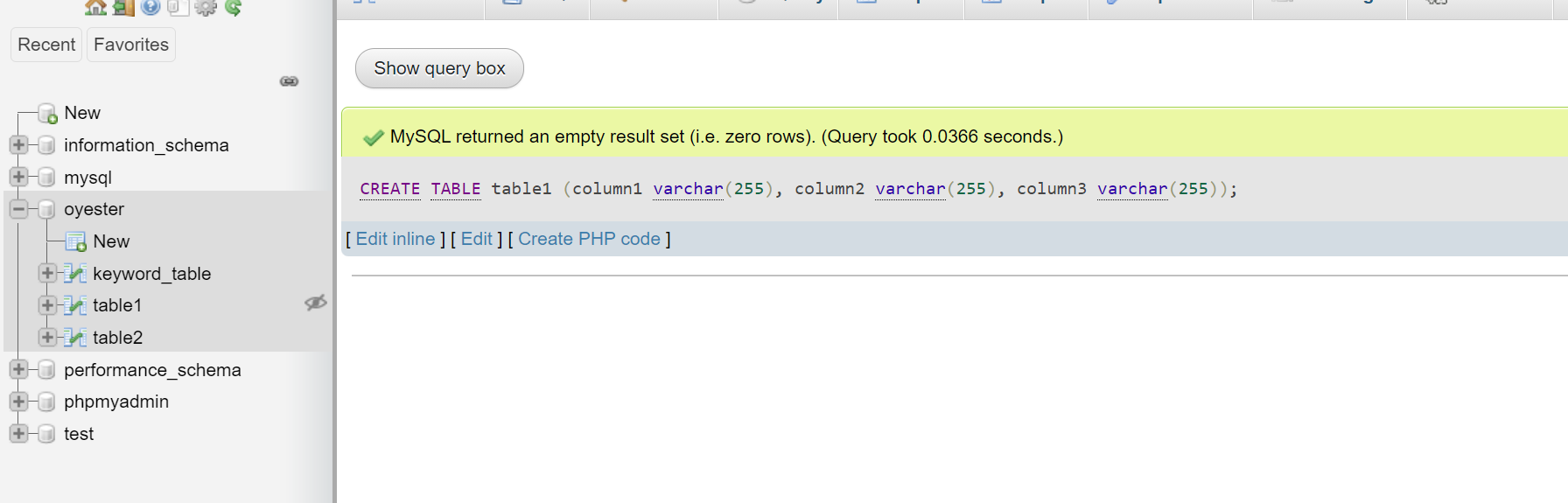
**OYESTER-ASSIGNMENT-YASHSHAH**

**1) TABLE-1**

CREATE TABLE table1 (column1 varchar(255), column2 varchar(255), column3 varchar(255))



INSERT INTO table1 (column1, column2, column3) VALUES ("value\_table1\_11",

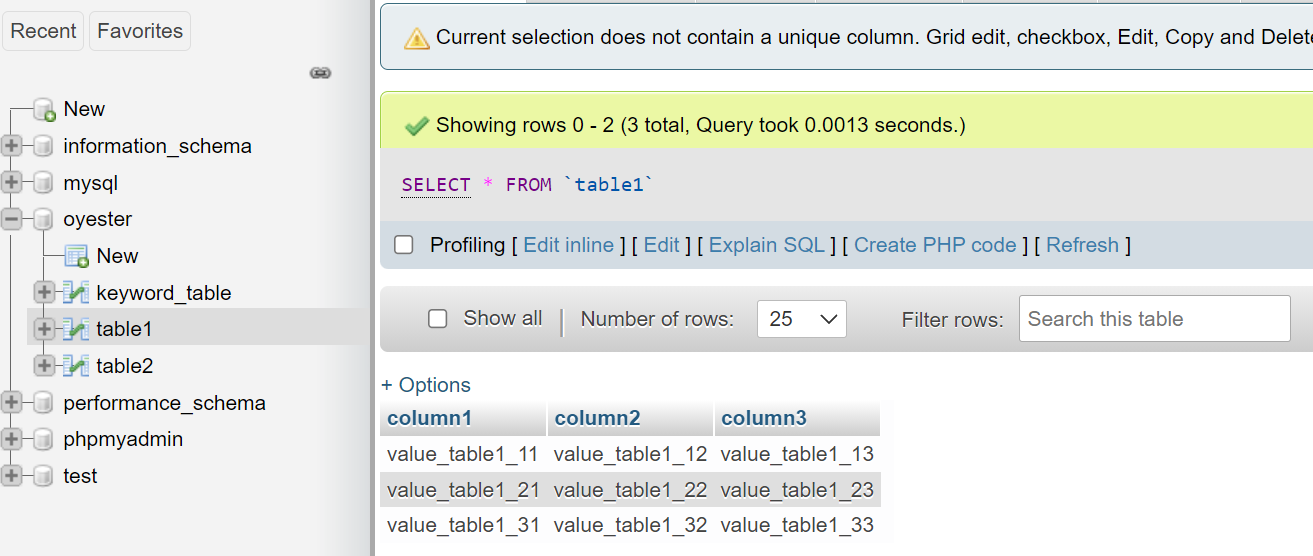
"value\_table1\_12", "value\_table1\_13");

INSERT INTO table1 (column1, column2, column3) VALUES ("value\_table1\_21",

"value\_table1\_22", "value\_table1\_23");

INSERT INTO table1 (column1, column2, column3) VALUES ("value\_table1\_31",

"value\_table1\_32", "value\_table1\_33");



**2)TABLE-2**

CREATE TABLE table2 (column1 varchar(225), column2 varchar(225), column3 varchar(225));

INSERT INTO table2 (column1, column2, column3) VALUES ("value\_table2\_11",

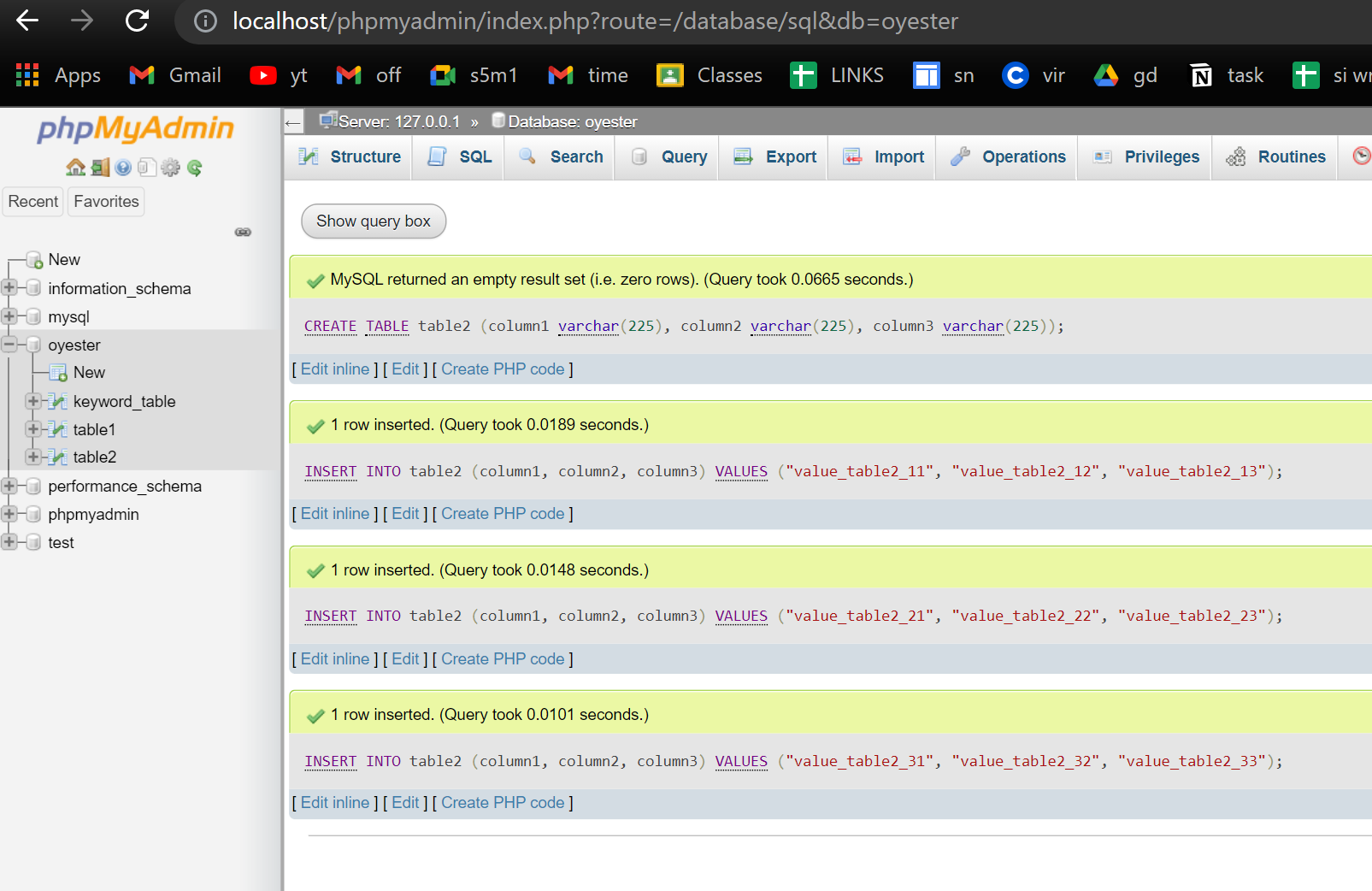
"value\_table2\_12", "value\_table2\_13");

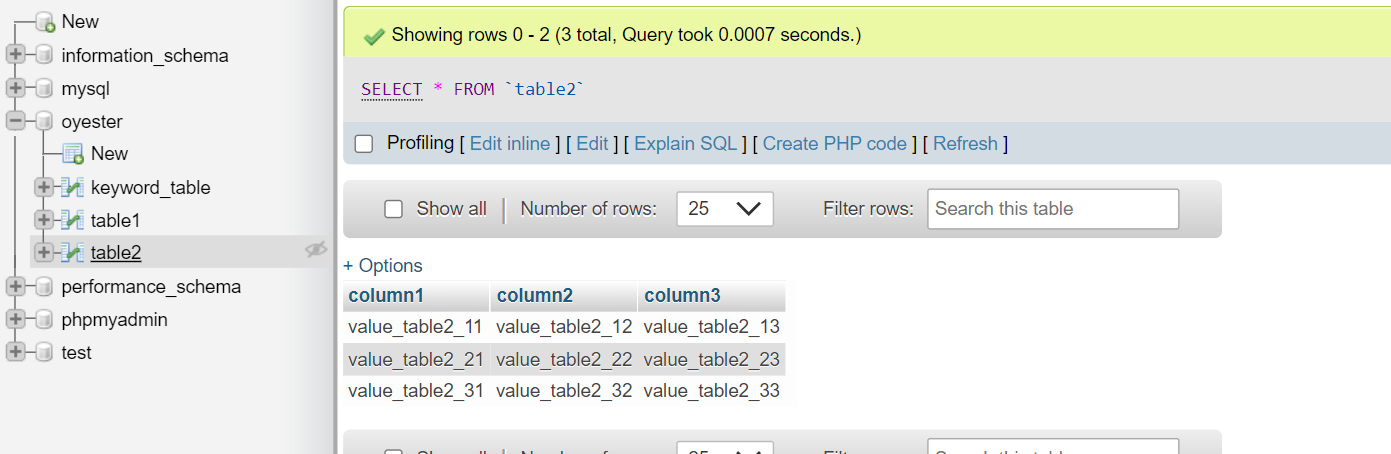
INSERT INTO table2 (column1, column2, column3) VALUES ("value\_table2\_21",

"value\_table2\_22", "value\_table2\_23");

INSERT INTO table2 (column1, column2, column3) VALUES ("value\_table2\_31",

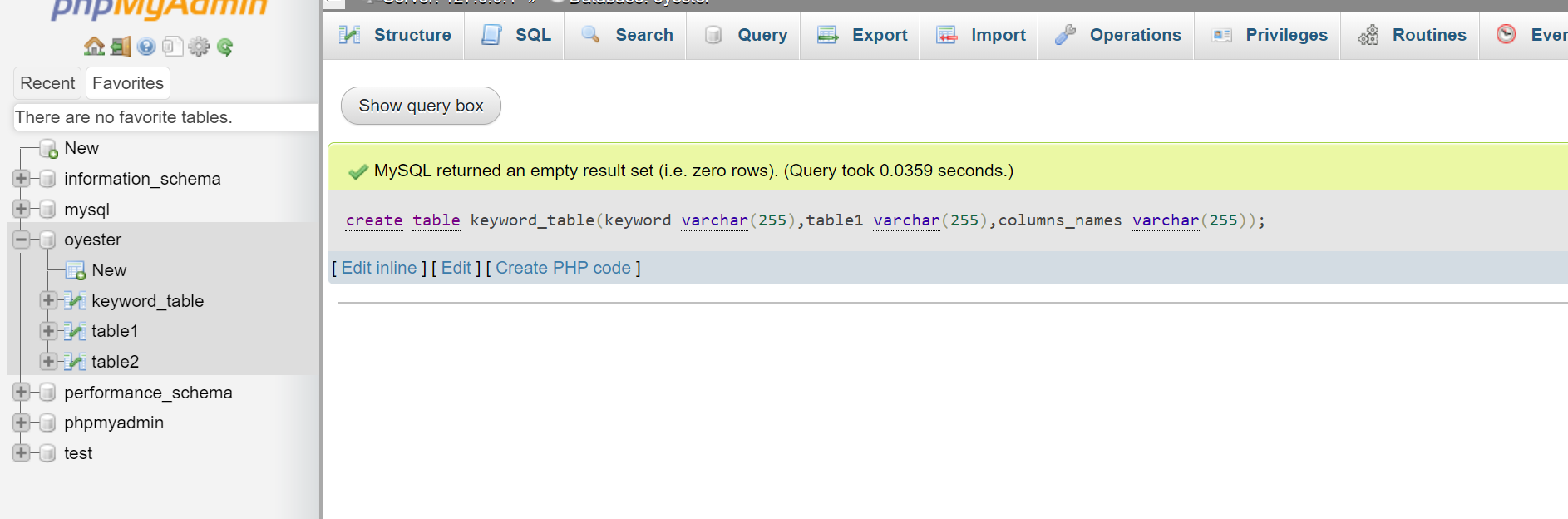
"value\_table2\_32", "value\_table2\_33");



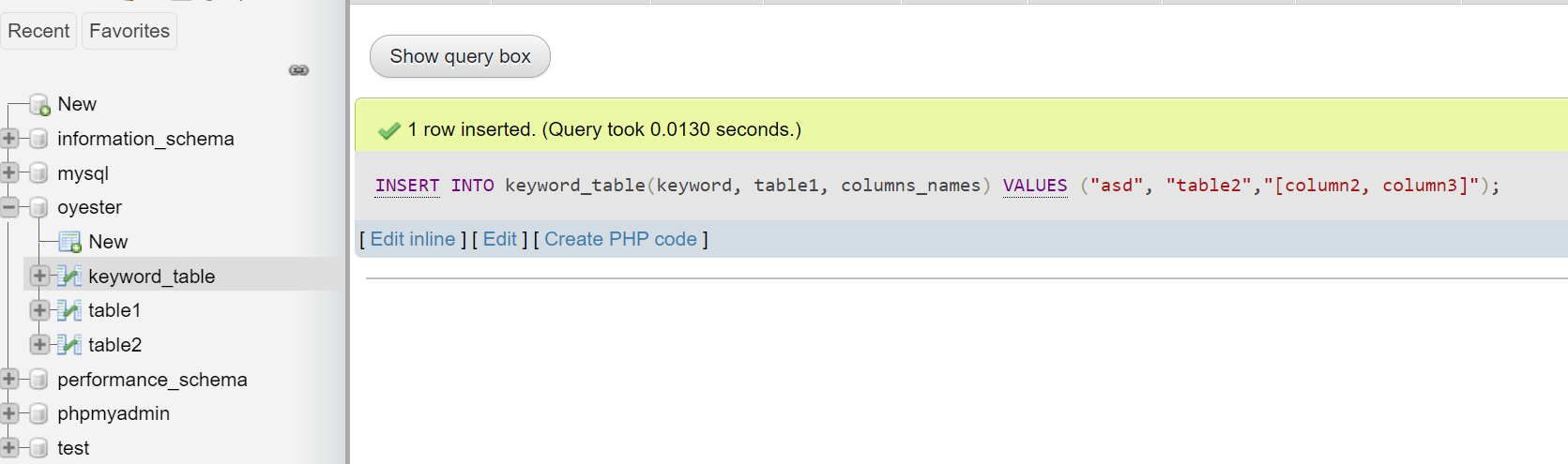


**3) keyword\_table**

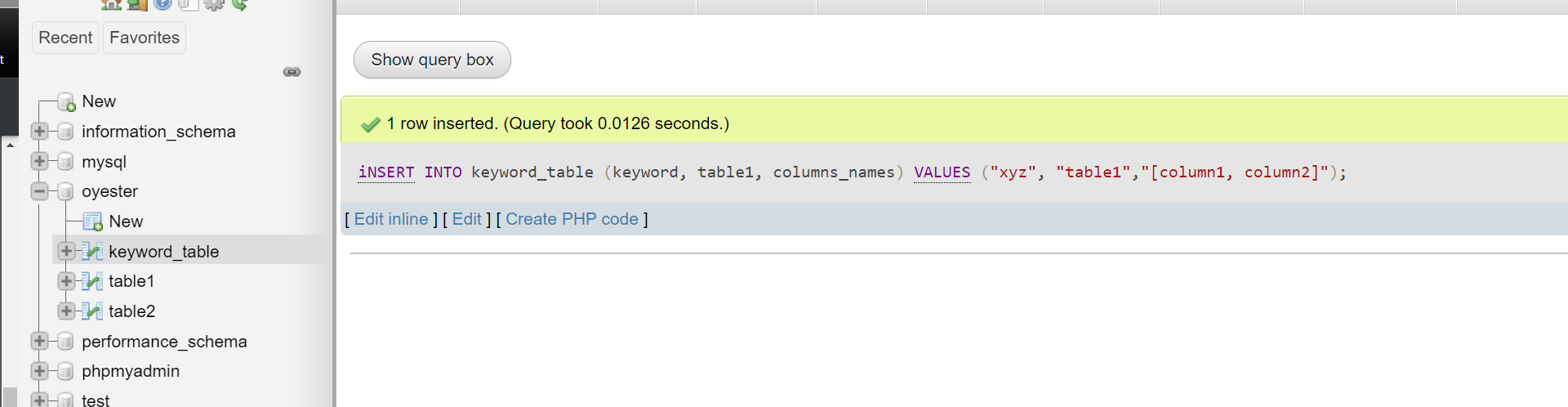
create table keyword\_table(keyword varchar(255),table1 varchar(255),columns\_names varchar(255))



INSERT INTO keyword\_table(keyword, table1, columns\_names) VALUES ("asd", "table2","[column2, column3]");



iNSERT INTO keyword\_table (keyword, table1, columns\_names) VALUES ("xyz", "table1","[column1, column2]");



Db.php

<?php

$con = new mysqli("localhost","root","","oyester");

if ($con->connect\_error)

{

  die("Connection failed: " . $con->connect\_error);

}

?>

disptablename.php

<?php

include "db.php";

include "data.html";

if(isset($\_GET['submit']))

{

    $keyword = $\_GET['keyword'];

    $url\_components = parse\_url($keyword);

   parse\_str($url\_components['query'], $params);

    $key=$params['source'];

    echo $key;

*//  echo $keyword;*

*//  $sql = "select table1 from keyword\_table where keyword='$keyword'";*

      if (mysqli\_connect\_errno())

      {

      echo "Failed to connect to MySQL: " . mysqli\_connect\_error();

      }

      $result = mysqli\_query($con,"select table1 from keyword\_table where keyword='$key'");

      echo "<table border='1'>

      <tr>

      <th>Firstname</th>

      </tr>";

      while($row = mysqli\_fetch\_array($result))

      {

      echo "<tr>";

      echo "<td>" . $row['table1'] . "</td>";

*// echo "<td>" . $row['LastName'] . "</td>";*

      echo "</tr>";

      $tablename=$row['table1'];

      echo $tablename;

      }

      echo "</table>";

}

?>

Index.php

<?php

include "db.php";

include "data.html";

if(isset($\_GET['submit']))

{

    $keyword = $\_GET['keyword'];

    $url\_components = parse\_url($keyword);

   parse\_str($url\_components['query'], $params);

    $key=$params['source'];

*//  echo $key;*

*//  echo $keyword;*

*//  $sql = "select table1 from keyword\_table where keyword='$keyword'";*

      if (mysqli\_connect\_errno())

      {

      echo "Failed to connect to MySQL: " . mysqli\_connect\_error();

      }

      $result = mysqli\_query($con,"select table1 from keyword\_table where keyword='$key'");

      echo "<table border='1'>

      <tr>

      <th><b>Table Name</b></th>

      </tr>";

      while($row = mysqli\_fetch\_array($result))

      {

      echo "<tr>";

      echo "<td>" . $row['table1'] . "</td>";

*// echo "<td>" . $row['LastName'] . "</td>";*

      echo "</tr>";

      $tablename=$row['table1'];

      echo $tablename;

      }

      echo "</table>";

*// $tablename=$row['table1'];*

*// echo "table name " ."$tablename";*

      $result2 = mysqli\_query($con,"select \* from $tablename");

      echo "<table border='1'>

      <tr>

      <th>column1</th>

      <th>column2</th>

      </tr>";

      while($row = mysqli\_fetch\_array($result2))

      {

      echo "<tr>";

      echo "<td>" . $row['column1'] . "</td>";

      echo "<td>" . $row['column2'] . "</td>";

*// echo "<td>" . $row['column3'] . "</td>";*

      echo "</tr>";

      }

      echo "</table>";

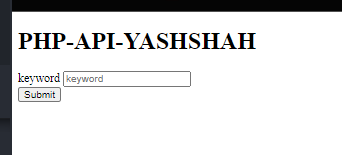
      mysqli\_close($con);

   }

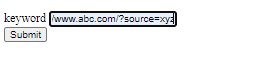
?>

OUTPUT

1)



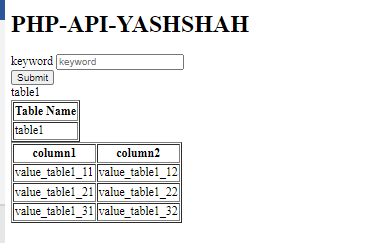
**2)ENTERING KEYWORD-XYXZ**



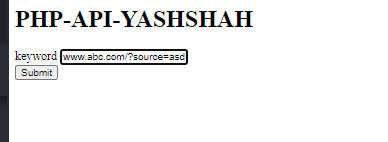
**3)IT WILL DISPLAY TABLE NAME**

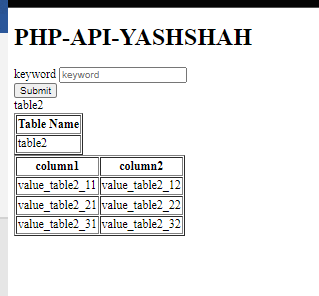


**4)NOW WE HAVE TO DISPLAY DATA OF TABLE1**



**5)trying second output**





NOTE-I HAVE WORKED REALLY HARD ON THIS ASSIGNMENT PLEASE CONSIDER IT