

FileEditSelectionViewGoRunTerminalHelp

resturantdb.php - external - Visual Studio Code

EXPLORER

EXTERNAL

resturantdb.php

OUTLINE

Welcome

resturantdb.php

```
1 <?php
2 $con=mysqli_connect("localhost","root","") or die("couldnt connect to server".mysqli_connect_error());
3 $db="create database resturant";
4 $q=mysqli_query($con,$db);
5 if($q>0)
6 echo"success";
7 else
8 echo"fail";
9 mysqli_close($con);
10 ?>
```

Do you mind taking a quick feedback survey?

Take SurveyRemind Me laterDon't Show Again

Ln 9, Col 20Spaces: 4UTF-8CRLFPHP

Type here to search

30°C10:31 AM6/29/2021

phpMyAdmin

Current server:

MySQL

Recent Favorites

- New
- billdb
- ed
- groc2
- information_schema
- mysql
- performance_schema
- phpexercercise10
- phpwpl
- restaurant
- student
- studentdetails
- sys
- transportation

Server: MySQL:3306 » Database: restaurant

Structure SQL Search Query Export Import Operations Privileges Routines Events More

No tables found in database.

Create table

Name: Number of columns: 4

Go

QUANT GROUPING.xlsx - Google x | QUANT GROUPING.xlsx - Google x | dev.mysql.com x | localhost/external/resturantdb.php x +

localhost/external/resturantdb.php

Apps Gmail YouTube Maps

Reading list

success

Windows taskbar with search bar and icons for various applications and system status.

Search: Type here to search

Icons: Edge, File Explorer, Task View, Mail, Teams, WhatsApp, Chrome, VS Code, File Explorer, Task View, Cloud, 29°C, Network, Sound, Battery, ENG IN, 10:30 AM, 6/29/2021, 4 notifications

FileEditSelectionViewGoRunTerminalHelp

resturantcreate.php - external - Visual Studio Code

EXPLORER

EXTERNAL

resturantcreate.php

resturantdb.php

resturantcreate.php

1<?php

2\$con=mysqli_connect("localhost","root","","resturant") or die("couldnt connect".mysqli_connect_error());

3\$tb="create table bill(item_no int not null,name varchar(25),type varchar(10),quantity int,prize int,prima

4\$m=mysqli_query(\$con,\$tb);

5if(\$m>0)

6echo"success";

7else

8echo"fail";

9mysqli_close(\$con)

10?>

Do you mind taking a quick feedback survey?

Take Survey

Remind Me later

Don't Show Again

Ln 9, Col 19

Spaces: 4

UTF-8

CRLF

PHP

Type here to search

30°C

10:47 AM

6/29/2021

QUANT GROUPING.xlsx - x | QUANT GROUPING.xlsx - x | dev.mysql.com x | localhost/external/restura x | localhost / MySQL / restur x | + | - | x

localhost/external/resturantcreate.php ☆ | | |

Apps Gmail YouTube Maps | Reading list

success

Windows taskbar with search bar and icons for Edge, File Explorer, Mail, Teams, WhatsApp, Chrome, VS Code, and others. System tray shows 30°C, ENG IN, and 10:45 AM 6/29/2021.

The screenshot displays the phpMyAdmin web interface. The top navigation bar shows the current server as 'MySQL' and the database as 'restaurant'. The 'Structure' tab is active, showing the table 'bill' with 1 table and a sum of 0. The 'Create table' dialog is open, showing the table name 'bill' and the number of columns '4'. The sidebar on the left shows a tree of databases, including 'billdb', 'ed', 'groc2', 'information_schema', 'mysql', 'performance_schema', 'phpexercise10', 'phpwpl', 'restaurant', 'student', 'studentdetails', 'sys', and 'transportation'. The bottom status bar shows the Windows taskbar with various icons and the system clock.

Visual Studio Code interface showing the file explorer, editor, and terminal. The file explorer on the left lists files under the 'EXTERNAL' folder: restaurantcreate.php, restaurantdb.php, restaurantdisplay.php, and restaurantinsert.php. The editor displays the content of restaurantinsert.php, which is an HTML file with CSS and JavaScript code. The terminal at the bottom shows the command prompt.

```
1 <html>
2 <head>
3   <style>
4     .bg
5     {
6       background-color:white;
7     }
8     .dd
9     {
10      margin:auto;
11      width:40%;
12      border:1px;
13      padding:30px;
14      background-color:blue;
15      font-style:italic;
16    }
17  </style>
18  <script>
19    function validation()
20    {
21      name=document.getElementById("txtname").value;
22      if(name=="")
23      {
24        window.alert("Please enter name");
25        return false;
26      }
27    </script>
28  </head>
29  <body class="bg"><center>
30    <center><h1>Receipt</h1></center>
```

Ln 75, Col 3 Spaces: 4 UTF-8 CRLF PHP

Type here to search

30°C 12:08 PM 6/29/2021

Visual Studio Code interface showing a PHP file named `restaurantinsert.php` with HTML and JavaScript code for a restaurant receipt form.

Explorer Panel:

- EXTERNAL
 - restaurantcreate.php
 - restaurantdb.php
 - restaurantdisplay.php
 - restaurantinsert.php

Code Editor:

```
20
21         name=document.getElementById("txtname").value;
22         if(name=="")
23         {
24             window.alert("Please enter name");
25             return false;
26         }
27     </script>
28 </head>
29 <body class="bg"><center>
30     <center><h1>Receipt</h1></center>
31     <DIV CLASS="dd">
32     <form action="" method="POST" onsubmit="return validation()">
33         Name :<input type="text" name="name" id="txtname" ><br><br>
34
35         Quantity :<input type="text" name="quantity" id="txtquantity" required><br><br>
36
37         Type:<select name="type" required="">
38             <option></option>
39             <option>tea</option>
40             <option>coffee</option>
41             <OPTION>chapati</OPTION>
42             <option>meals</option>
43             <option>biriyani</option>
44             <option>chicken</option>
45         </select><br><br>
46         prize:<input type="text" name="value" id="prize" > <br><br>
47         <input type="submit" value="Submit" name="btn">&nbsp;&nbsp; <input type="reset" value="Reset">
48     </form></div></center>
49 </body>
50 </html>
```

Status Bar: Ln 75, Col 3 Spaces: 4 UTF-8 CRLF PHP

Taskbar: Windows search bar, taskbar icons, system tray showing date 6/29/2021 and time 12:09 PM.

resturantinsert.php - external - Visual Studio Code

File Edit Selection View Go Run Terminal Help

EXPLORER

- EXTERNAL
 - resturancrtate.php
 - resturantdb.php
 - resturantdisplay.php
 - resturantinsert.php

resturantinsert.php

```
41 <OPTION>chapati</OPTION>
42 <option>meals</option>
43 <option>biriyani</option>
44 <option>chicken</option>
45 </select><br><br>
46 prize:<input type="text" name="value" id="prize"> <br><br>
47 <input type="submit" value="Submit" name="btn">&nbsp;&nbsp; <input type="reset" value="Reset">
48 </form></div></center>
49 </body>
50 </html>
51 <?php
52 $con= mysqli_connect("localhost","root","","resturant") or die("Couldn't connect ot server". mysqli_conne
53 if(isset($_POST['btn']))
54 {
55     $name=$_POST['name'];
56     $quantity=$_POST['quantity'];
57     $type=$_POST['type'];
58     $prize=$_POST['prize'];
59     if($prize>0)
60         $quantity=$prize;
61     else
62         $quantity=0;
63
64     $a="insert into bill (name,type,quantity,prize,)
65         values('$name','$type','$quantity','$prize')";
66     $x=mysqli_query($con,$a);
67     print($x);
68     if($x>0)
69         echo"<script>alert('success');
70     </script>";
```

Ln 75, Col 3 Spaces: 4 UTF-8 CRLF PHP

Type here to search

30°C 12:09 PM 6/29/2021

Visual Studio Code interface showing a PHP file named `resturantinsert.php` in the `EXTERNAL` folder. The file contains code for connecting to a MySQL database and inserting data into a table named `bill`.

```
50 </html>
51 <?php
52 $con= mysqli_connect("localhost","root","","resturant") or die("Couldn't connect ot server". mysqli_connect_error());
53 if(isset($_POST['btn']))
54 {
55     $name=$_POST['name'];
56     $quantity=$_POST['quantity'];
57     $type=$_POST['type'];
58     $prize=$_POST['prize'];
59     if($prize>0)
60     {
61         $quantity=$prize;
62     }
63     else
64     {
65         $quantity=0;
66     }
67     $a="insert into bill (name,type,quantity,prize,)
68     values('$name','$type','$quantity','$prize')";
69     $x=mysqli_query($con,$a);
70     print($x);
71     if($x>0)
72     {
73         echo"<script>alert('success');
74         </script>";
75     }
76     else
77     {
78         echo"fail";
79     }
80     mysqli_close($con);
81 }
```

The status bar at the bottom indicates the current position is Line 75, Column 3, with 4 spaces, UTF-8 encoding, CRLF line endings, and PHP language mode. The system tray shows the date and time as 12:09 PM on 6/29/2021.

phpMyAdmin

Current server:

MySQL

Recent Favorites

- New
- billdb
- ed
- groc2
- information_schema
- mysql
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- restaurant
- student
- studentdetails
- sys
- transportation

Server: MySQL:3306 » Database: restaurant » Table: bill

Browse Structure SQL Search Insert Export Import Privileges Operations Triggers

✓ MySQL returned an empty result set (i.e. zero rows). (Query took 0.0013 seconds.)

```
SELECT * FROM `bill`
```

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

item_no	name	type	quantity	prize
---------	------	------	----------	-------

Query results operations

Create view

Receipt

Name elu

Quantity 1

Type tea

prize 10

Submit Reset

(!) Notice: Undefined index: prize in C:\wamp64\www\external\restaurantinsert.php on line 58

Call Stack

#	Time	Memory	Function	Location
1	0.0003	409376	{main}()	...\restaurantinsert.php:0

fail

Visual Studio Code interface showing a PHP file named `resturantdisplay.php` in the Explorer view. The file is located under the `EXTERNAL` folder. The code in the editor is as follows:

```
1 <?php$con=mysqli_connect("localhost","root","","resturant") or die("couldnt connect to server".mysqli_conn
2 $b="select * from bill";
3 $p=mysqli_query($con,$b);
4 if(mysqli_num_rows($p)>0)
5 {
6     echo"<table border='1'><tr><th>";
7     echo"name</th><th>quantity</th><th>type</th><th>prize</th></tr>";
8     while($row=mysqli_fetch_array($p))
9     {
10         echo"<tr>";
11         echo"<td>",$row['name'], "</td><td>",$row['quantity'], "</td><td>",$row['type'], "</td><td>",$row['pr
12     }
13 }
14 mysqli_close($con);
15 ?>
```

The status bar at the bottom indicates the current position is `Ln 15, Col 3`, with `Spaces: 4`, `UTF-8`, `CRLF`, and `PHP` encoding. The Windows taskbar at the bottom shows the search bar and various application icons.