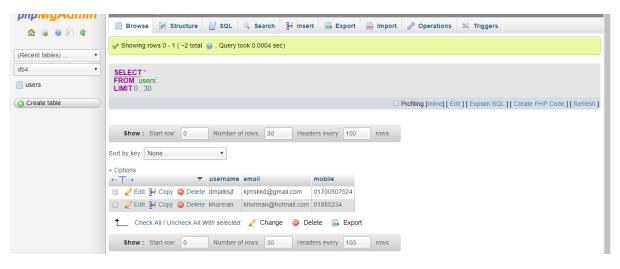
# Lesson 18- building our web app

- 1- Our first simple web app
- 2- The code
- 3- Data inserted in database
- 4- Connect the web app and database
- 5- Check the result

### Our first simple web app



#### Create databse



The code

```
刘 myhtml3.html - Visual Studio Code
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★ myphp3.php - Visual Studio Code
File Edit Selection View Go Debug Tasks Help
★ dbindex.php
→ myhtml3.html
★ myphp3.php ×
                                                                                                                                                                                                                                                               Q
                      <?php
$server = "localhost";
$user = "root";
$pass = "";
$dhame = "db4";
//Creating connection for mysqli
$conn = new mysqli($server, $user, $pass, $dbname);
//Cherking connection</pre>
 8
 ij.
                     //checking connection
if($conn->connect_error)[
die("Connection failed:" . $conn->connect_error);
]]

Susername = mysqli_real_escape_string($conn, $_POST['username']);
$email = mysqli_real_escape_string($conn, $_POST['email']);
$mobile = mysqli_real_escape_string($conn, $_POST['mobile']);
                      if($conn->query($sq1) === TRUE){
  echo "Record Added Sucessfully";
```

#### Insert data and check

← → C © 127.0.1/myphp3.php © ☆ :

Record Added Sucessfully



you have total users:- 3 >

## Primary key



ErrorINSERT INTO users (username, email, mobile) VALUES ('porag', 'porag@yahoo.com', '01700507524') Duplicate entry '01700507524' for key 'PRIMARY'