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ARDUINO

Simple User Profile With Update Profile Info Using PHP/MYSQL

POSTED BY **HARLEY LUMAGUI**   POSTED IN
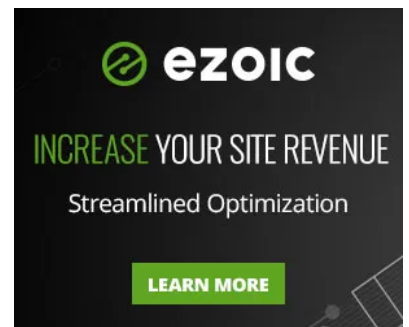
PHP PROJECTS   JULY 20, 2020

Simple User Profile With Update Profile Info Using PHP/MYSQL

Good day everyone! Today is another tutorial for all PHP developers, especially for the beginners in PHP programming. I will teach you to create a **Simple User Profile With Update Profile Info Using PHP/MYSQL.** This article can answer the question posted in StackOverflow about how to view user's profiles using PHP. You can watch the video here to see the running application of User Profile With Update Profile Info Using PHP/MYSQL.

But before that, make sure you are done **creating a simple login and**

registration. If you are not yet, this tutorial might help you. >> click here

<<

Steps to Create User Profile With Update Profile Info Using PHP/MYSQL

Step 1. First, create a database, name it as any name you desire. In my case, I used "SOURCECODE" as the name of the database. **Step 2.** Then create a "USERS" table then put the following attributes.

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MySQL Code for User Table   MySQL

```mysql
1        TABLE `users` (  `user_id` int(11) NOT NULL,
2    `username` text NOT NULL,
3  `password` text NOT NULL,
4    `full_name` text NOT NULL,
5  `gender` text NOT NULL,
6  `age` int(11) NOT NULL,
7  `address` text NOT NULL)
8  ENGINE=MyISAM DEFAULT CHARSET=latin1;
```

Make sure you are done doing in the login and registration. A link will be seen and view on the link above. And Make sure to Create a "connection.php" file to hold the database connection to our PHP project.

connection.php   PHP

```php
1  <?php
2  $db = mysqli_connect('localhost', 'root', '') or
3        die ('Unable to connect. Check your connection parameters.');
4        mysqli_select_db($db, 'mydb' ) or die(mysqli_error($db));
5  ?>
```

Step 3. For the user's profile, create and update "**profile.php**" file then put the following codes.

Code for User Profile   PHP

```php
1  <!DOCTYPE html>
2  <html lang="en-US">
3    <head>
4    <title>IT SourceCode</title>
5    <link rel="stylesheet" href="libs/css/bootstrap.min.css">
6    <link rel="stylesheet" href="libs/style.css">
7    </head>
8    <?php
9    include 'connection.php';
10   session_start();
11  $id=$_SESSION['id'];
12  $query=mysqli_query($db,"SELECT * FROM users where user_id='$id'")or die
13  $row=mysqli_fetch_array($query);
14    ?>
15    <h1>User Profile</h1>
16  <div class="profile-input-field">
17        <h3>Please Fill-out All Fields</h3>
18        <form method="post" action="#" >
19          <div class="form-group">
20            <label>Fullname</label>
21            <input type="text" class="form-control" name="fname" style="
22          </div>
23          <div class="form-group">
```

```
24              <label>Gender</label>
25              <input type="text" class="form-control" name="gender" style=
26            </div>
27            <div class="form-group">
28              <label>Age</label>
29              <input type="number" class="form-control" name="age" style="
30            </div>
31            <div class="form-group">
32              <label>Address</label>
33              <input type="text" class="form-control" name="address" style
34            </div>
35            <div class="form-group">
36              <input type="submit" name="submit" class="btn btn-primary" s
37              <center>
38               <a href="logout.php">Log out</a>
39              </center>
40            </div>
41          </form>
42        /div>
43        /html>
44        ?php
45        f(isset($_POST['submit'])){
46          $fullname = $_POST['fname'];
47          $gender = $_POST['gender'];
48          $age = $_POST['age'];
49          $address = $_POST['address'];
50        $query = "UPDATE users SET full_name = '$fullname',
51                     gender = '$gender', age = $age, address = '$addres
52                     WHERE user_id = '$id'";
53                  $result = mysqli_query($db, $query) or die(mysqli_er
54                  ?>
55                   <script type="text/javascript">
56             alert("Update Successfull.");
57             window.location = "index.php";
58        </script>
59        <?php
60              }
61 ?>
```

Step 4. Update the "**index.php**" file by putting the following codes.

For Index.php file   PHP

```
1  <!DOCTYPE html>
2  <html lang="en-US">
3    <head>
4    <title>IT SourceCode</title>
5    <link rel="stylesheet" href="libs/css/bootstrap.min.css">
6    <link rel="stylesheet" href="libs/style.css">
7    </head>
8    <h1>User Log In</h1>
9  <div class="input-field">
10         <h3>Please Fill-out All Fields</h3>
11         <form method="post" action="#" >
12           <div class="form-group">
13             <label>Username</label>
14             <input type="text" class="form-control" name="user" style="w
15           </div>
16           <div class="form-group">
17             <label>Password</label>
18             <input type="password" class="form-control" name="pass" styl
19           </div>
20           <div class="form-group">
21             <input type="submit" name="submit" class="btn btn-primary su
22             <center>
23              <a href="register.php">register</a>
24             </center>
25           </div>
26
27         </form>
28       </div>
29       </html>
30       <?php
31       session_start();
32       include 'connection.php';
33  if(isset($_POST['submit'])){
34    $user = $_POST['user'];
35    $pass = $_POST['pass'];
```

```
36    $query=mysqli_query($db,"SELECT * FROM users WHERE username = '$user'
37    $num_rows=mysqli_num_rows($query);
38    $row=mysqli_fetch_array($query);
39    $_SESSION["id"]=$row['user_id'];
40 if ($num_rows>0)
41 {
42        ?>
43        <script>
44          alert('Successfully Log In');
45          document.location='profile.php'
46         `cript>
47         hp
48
49
50         >
```

St   **registration of user profile information, create "register.php" file**

the   e following codes.

Register.php   PHP

```
 1  <!DOCTYPE html>
 2  <html lang="en-US">
 3    <head>
 4    <title>IT SourceCode</title>
 5    <link rel="stylesheet" href="libs/css/bootstrap.min.css">
 6    <link rel="stylesheet" href="libs/style.css">
 7    </head>
 8    <h1>Register</h1>
 9  <div class="reg-input-field">
10          <h3>Please Fill-out All Fields</h3>
11          <form method="post" action="#" >
12            <div class="form-group">
13              <label>Fullname</label>
14              <input type="text" class="form-control" name="fname" style="
15            </div>
16            <div class="form-group">
17              <label>Gender</label>
18              <input type="text" class="form-control" name="gender" style=
19            </div>
20            <div class="form-group">
21              <label>Age</label>
22              <input type="number" class="form-control" name="age" style="
23            </div>
24            <div class="form-group">
25              <label>Address</label>
26              <input type="text" class="form-control" name="address" style
27            </div>
28            <div class="form-group">
29              <label>Username</label>
30              <input type="text" class="form-control" name="user" style="w
31            </div><div class="form-group">
32              <label>Password</label>
33              <input type="Password" class="form-control" name="pass" styl
34            </div>
35            <div class="form-group">
36              <input type="submit" name="submit" class="btn btn-primary su
37                <center>
38                <a href="index.php">LogIn</a>
39              </center>
40            </div>
41          </form>
42        </div>
43        </html>
44        <?php
45        include 'connection.php';
46 if(isset($_POST['submit'])){
47 $fname = $_POST['fname'];
48 $gender = $_POST['gender'];
49 $age = $_POST['age'];
50 $address = $_POST['address'];
51 $user = $_POST['user'];
52 $pass = $_POST['pass'];
53
54
55    $query = "INSERT INTO users
```

```
56              (username, password, full_name,gender,age,address)
57              VALUES ('".$user."','".$pass."','".$fname."','".$gender.
58              mysqli_query($db,$query)or die ('Error in updating Datab
59              ?>
60              <script type="text/javascript">
61          alert("Successfull Added.");
62              window.location = "index.php";
63        </script>
64              <?php
65  }
66         ?>
```

S   or the logout of user action, create **"logout.php"** file then put the

fol   odes.

Update Profile Action   PHP

```
1
2           _start();
3           _SESSION['id']);
4  session_destroy();
5  header("Location: index.php");
6  ?>
```

After all the code has been added, you may now test the code by running it
to using your desire browser. For More PHP Projects with Source Code,
please visit the link here.

Sample Screenshots:

Run Quick Scan for secure Download

Run Quick Scan for secure Download

Downloadable Source Code

Download the Full Source Code here. userprofile

Inquiries

If you have questions regarding **"Simple User Profile With Update
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in date() function in PHP. Then
now, I will teach …

AUTHOR

HARLEY LUMAGUI

CO   NTS   ○   **10 RESPONSES**

IMAN   **APRIL 17, 2018**   REPLY

I do not know how to copy this code because the code has been

compromised !!!

Can it be sent to me by email?

ZAINAB   **JUNE 1, 2018**   REPLY

Please can I get the source code via email?

DARSHAN   **FEBRUARY 13, 2019**   REPLY

code is not working

SAM   **MAY 10, 2019**   REPLY

can I get the source code by mail please, it is not formatted clearly here

@emsadonline@gmail.com

BRIGHTCODE   **JANUARY 10, 2020**   REPLY

do you have a YouTube channel for this

MARK   **JANUARY 26, 2020**   REPLY

I observed, the connection.php file is not included here

KAIWAN KURDE   **FEBRUARY 8, 2020**   REPLY

hello i can helep you.

SERAJ   **JANUARY 30, 2020**   REPLY

please could you provide the code of login-profile.php and reg-

profile.php?????

NEBA   **APRIL 10, 2020**   REPLY

yeah I cant find it too and its giving me errors

TESTITALL3777   **MAY 28, 2020**   REPLY

thanks a lot

it was helpful

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