

// User data form

Index.php

```
<!DOCTYPE html>

<html>

<head>

    <meta charset="utf-8">

    <meta name="viewport" content="width=device-width, initial-scale=1">

    <title>form</title>

</head>

<body>

    <form action="submit.php" method="post" enctype="multipart/form-data">

        <label>Name : </label>

        <input type="text" name="name"><br><br>

        <label>Image : </label>

        <input type="file" name="file"><br><br>

        <input type="checkbox" name="checkbox">

        <input type="submit" name="submit">

    </form>

</body>

</html>
```

Submit.php

```
<!DOCTYPE html>

<html>

<head>

    <meta charset="utf-8">

    <meta name="viewport" content="width=device-width, initial-scale=1">

    <title></title>

</head>

<body>

    <table style="border: 1px; align-items: center;">

        <thead>

            <th>id</th>

            <th>name</th>

            <th>image</th>

        </thead>

        <tbody>

<?php

$con = mysqli_connect('localhost','root','','userdata');

if (isset($_POST['submit'])) {

    $name = $_POST['name'];
```

```
$files = $_FILES['file'];
```

```
// print_r($name);
```

```
// echo "<br>";
```

```
// print_r($files);
```

```
$filename = $files['name'];
```

```
$fileerror = $files['error'];
```

```
$filetmp = $files['tmp_name'];
```

```
$fileext = explode('.', $filename);
```

```
$filecheck = strtolower(end($fileext));
```

```
$fileextstored = array('png', 'jpg', 'jpeg');
```

```
if(in_array($filecheck, $fileextstored))
```

```
{
```

```
    $desfile = 'upload/'.$filename;
```

```
    move_uploaded_file($filetmp, $desfile);
```

```
        $query = mysqli_query($con, "INSERT INTO `userdata` (name, img)  
VALUES('$name', '$desfile')");
```

```
    // if ($query > 0) {
```

```
        //      echo "insert";
```

```

// }else{

//      echo " not insert";

// }

$display = mysqli_query($con,"SELECT * FROM userdata");

//$row = mysqli_num_rows($display);

while($result = mysqli_fetch_array($display)) {

    ?>

    <tr>

        <td><?php echo $result['id']; ?></td>

        <td><?php echo $result['name']; ?></td>

        <td></td>

    </tr>

    <?php

    }

}

}

}

```

?>

</tbody>

</table>

</body>

</html>

Database screenshot

The screenshot displays the phpMyAdmin web interface in a browser window. The address bar shows the URL: `localhost/phpmyadmin/index.php?route=/sql&db=userdata&table=userdata&pos=0`. The interface includes a sidebar with a list of databases, including `db_freelance`, `furniture_db`, `grocery_db`, `hms`, `hotels`, `information_schema`, `jewellery`, `job_portal`, `kitchen_db`, `library`, `mobile_db`, `mysql`, `onlinecakeshop`, `online_shopping`, `performance_schema`, `phpmyadmin`, `real_estate`, `shop_db`, `sourcecodester_hoteldb`, `stock`, `test`, `user`, and `userdata`. The main panel shows the 'userdata' table structure and data. The table has columns `id`, `name`, and `img`. The data is displayed in a table with 7 rows. The status bar at the bottom indicates the system temperature is 32°C and the date is 11/12/2022.

Showing rows 0 - 6 (7 total, Query took 0.0003 seconds.)

`SELECT * FROM `userdata``

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

☐ Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Extra options

			id	name	img	
<input type="checkbox"/>	Edit	Copy	Delete	1	nikita	uplaod/sp7.jpeg
<input type="checkbox"/>	Edit	Copy	Delete	2	nikita	uplaod/sp7.jpeg
<input type="checkbox"/>	Edit	Copy	Delete	3	nikita	uplaod/sp7.jpeg
<input type="checkbox"/>	Edit	Copy	Delete	4	nikita	uplaod/sp7.jpeg
<input type="checkbox"/>	Edit	Copy	Delete	5	niki	uplaod/sp8.jpg
<input type="checkbox"/>	Edit	Copy	Delete	6	niki	uplaod/sp8.jpg
<input type="checkbox"/>	Edit	Copy	Delete	7	nikita	uplaod/sp5.jpg

☐ Check all | With selected: Edit Copy Delete Export

☐ Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Console