AUTHO AUTHENTICATION

if(! isset(\$session)) // checks if current user is logged in or not if not then return user to login page page

route user to /login page

else:

route user to /logged in page

FOR LOGGED IN USER

\$conn = mysqli_connect(\$server, \$username, \$password ,\$database); // connect to data base

Options available are:

- 1. Create table
- 2. Insert Data into Table
- 3. Display Tables and Filter Data

Create table

Get number of columns required in new table

Number of columns needed

enter number





```
$retval = $mysqli -> query( $sql );
   if(! $retval )// throw error if fails to create a table
  echo "fail to create table";
Insert Table Section
$tableList = array();
$res = $mysqli->query("SHOW TABLES"); //query for showing tables in database
 while($cRow = mysqli_fetch_array($res))
  {
   $tableList[] = $cRow[0];
  }
  foreach ($tableList as $table)
<option value="<?php echo $table; ?>"><?php echo $table ;?></option>
   }
 Insert rows in Tables
 Select Table name
if (isset($_POST["insertData"]))
{
     unset($_POST['insertData']);
/* Get variable values from html form */
     $fivalue = """ . implode( "',", $values) .""";
     $sqlQuery = "INSERT INTO $inserttable ($columns) VALUES ($fivalue)";
    // query to insert data in data base
```

```
$result = mysqli_query($conn, $sqlQuery);
if($result) // to check if data inserted or not
{echo "Data inserted successfully into table"
}

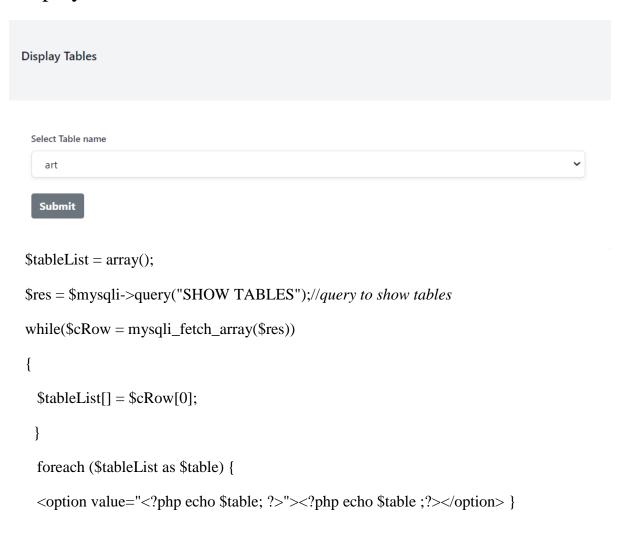
Enter data for inserting into walkover

name

Enter text only
id
```

Display Tables and filter data

Enter number only



Search:	
name	id
manish	23
github	256
kumarmanish12	52

Previous

Next

```
if(isset($_POST['display']))
{
$res = $mysqli->query('SELECT * FROM '.$_SESSION['selectable']);
$data = $res->fetch_all(MYSQLI_ASSOC);
foreach ($res->fetch_fields() as $column) {
   echo ''.htmlspecialchars($column->name).'';
}
```

Showing 1 to 3 of 3 entries