



PHP+MYSQL

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DATA FETCHING USING WHERE CLAUSE

\$query = "select * from tablename where column=value";

userid	firstname	lastname	username	password	age	adress
0	Sam	Somathilaka	sam	sampassword	25	Ireland
1	Adam	Spector	adam	pass	40	USA
2	Peter	Daniel	peter	pwd	55	Canada

INSERTING DATA

\$sql = "INSERT INTO table (field1, field2, field3, field4) VALUES ('val1', 'val2', 'val3', 'val4')";

```
$statement="INSERT INTO userinfo (userid, firstname, lastname, username, password, age, address) VALUES ('10', 'Dixon', 'Silva', 'Dix', 'dixpwd', '35', 'Peru')"; $query=mysqli_query($conn, $statement); if ($query) { echo "New record created successfully"; } else { echo "Error: " . $sql . "<br/>br>" . mysqli_error($conn); }
```

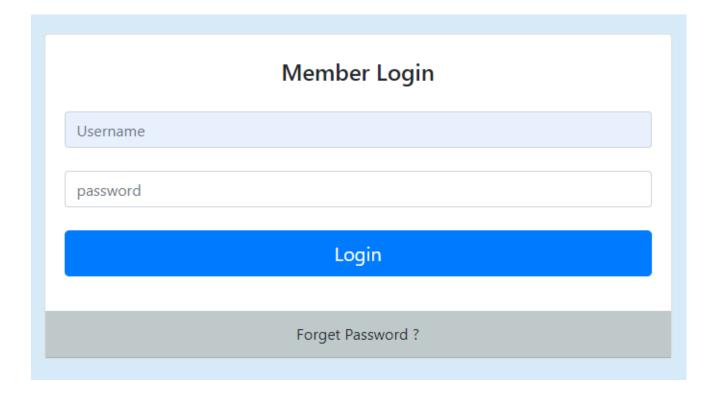
CREATE A USER REGISTRATION FORM

Name	
User name	
Password	
Confirm password	
	Submit

STORE DATA ON THE DATABASE

- Send the data from the form in to one php script to do the following.
 - After submitting the form, check the password and confirm are equal.
 - If so using php store the data in a table in a MySQL database.

CREATE A LOGIN FORM



CHECK THE LOGIN CREDENTIALS

- Send the data from the form in to one php script to do the following.
 - Check the username and password.
 - hint: \$query = "select * from tablename where username=\$username";
 - If the password is correct show a greeting message.

HINT

```
$sql = "SELECT * FROM users WHERE user_name='$user_name' and password='$password'";
$result = mysqli_query($conn, $sql) or die(mysql_error());
$rows = mysqli_num_rows($result);
if($rows==1){
    echo "Authentic User";
}
else{
    echo "Not Authentic User";
}
```