<?php

// The code of index.php

define('DB\_HOST', 'localhost');

define('DB\_USER', 'root');

define('DB\_PASSWORD', 'root');

define('DB\_DATABASE', 'forlab4');

$mysqli = new mysqli(DB\_HOST, DB\_USER, DB\_PASSWORD, DB\_DATABASE);

if ($mysqli->connect\_error) {

die("Connection failed: " . $mysqli->connect\_error);

}

echo "Connected to <b>" . DB\_DATABASE . "</b> successfully";

echo "<br><br>Let me fetch the data from <b>" . DB\_DATABASE . "</b><br><br>...";

$sql = "SELECT name, surname FROM forlab4";

$result = $mysqli->query($sql);

if ($result->num\_rows > 0) {

// output data of each row

while($row = $result->fetch\_assoc()) {

echo "The fetched result: Name: " . $row["name"]. " " . $row["surname"]. "<br>";

}

} else {

echo "<br><br>Sorry, there is no result. Let's try after inserting.<br><br>";

}

$sql2 = "INSERT INTO forlab4 (name, surname) VALUES ('Ulvi', 'Bajarani')";

if ($mysqli->query($sql2) === TRUE) {

echo "<br><br>New record created successfully<br><br>";

} else {

echo "Error: " . $sql2 . "<br>" . $mysqli->error;

}

$result = $mysqli->query($sql);

if ($result->num\_rows > 0) {

// output data of each row

while($row = $result->fetch\_assoc()) {

echo "The fetched result: Name: " . $row["name"]. " " . $row["surname"]. "<br>";

}

} else {

echo "Sorry, there is no result. Let's try after inserting.";

}

?>











