connection.php

```php
1  <!DOCTYPE html>
2  <html>
3
4  <head>
5      <title>Insert Page page</title>
6  </head>
7
8  <body>
9      <center>
10         <?php
11
12         // servername => localhost
13         // username => root
14         // password => empty
15         // database name => staff
16         $conn = mysqli_connect("localhost", "root", "", "sql");
17
18         // Check connection
19         if($conn === false){
20             die("ERROR: Could not connect. "
21                 . mysqli_connect_error());
22         }
23
24         // Taking all 5 values from the form data(input)
25         $studentName =  $_REQUEST['studentName'];
26         $studentId = $_REQUEST['studentId'];
27     $email = $_REQUEST['email'];
28         $gender =  $_REQUEST['gender'];
29         $dob = $_REQUEST['dob'];
30         $parentName = $_REQUEST['parentName'];
31         $phone = $_REQUEST['phone'];
32         $course = $_REQUEST['course'];
33         $department = $_REQUEST['department'];
34         $academicYear = $_REQUEST['academicYear'];
35         $semester = $_REQUEST['semester'];
36         $cpga =$_REQUEST['cgpa'];
37
38         // Performing insert query execution
39         // here our table name is college
40         $sql2 = "INSERT INTO registration  VALUES ('$studentName','$studentId','$email',
   '$gender','$dob','$parentName','$phone','$course','$department','$academicYear','$semester','
41
42         if(mysqli_query($conn, $sql2)){
43             echo "<h3>data stored in a database successfully."
44                 . " Please browse your localhost php my admin"
45                 . " to view the updated data</h3>";
46
47             // echo nl2br("\n$first_name\n $last_name\n "
48             //     . "$gender\n $address\n $email");
49         } else{
50             echo "ERROR: Hush! Sorry $sql2. "
51                 . mysqli_error($conn);
52         }
53
54         // Close connection
55         mysqli_close($conn);
```

```
56              ?>
57          </center>
58      </body>
59
60      </html>
```