

```
1  import java.sql.Connection;
2  import java.sql.DriverManager;
3  import java.sql.PreparedStatement;
4  import java.sql.SQLException;
5  import java.util.Scanner;
6
7  public class Main{
8
9      public static void main(String[] args) {
10         String url = "jdbc:mysql://localhost:3306/quiz_app";
11         String username = "root"; // your MySQL username
12         String password = "yourpassword"; // your MySQL password
13
14         Scanner scanner = new Scanner(System.in);
15
16         System.out.print("Enter your name: ");
17         String userName = scanner.nextLine();
18
19         System.out.print("Enter your score: ");
20         int userScore = scanner.nextInt();
21
22         try {
23             // Connect to database
24             Connection conn = DriverManager.getConnection(url, username, password);
25
26             // Create SQL insert statement
27             String sql = "INSERT INTO users (name, score) VALUES (?, ?)";
28             PreparedStatement stmt = conn.prepareStatement(sql);
29
30             stmt.setString(1, userName);
31             stmt.setInt(2, userScore);
32
33             // Execute insert
34             int rowsInserted = stmt.executeUpdate();
35             if (rowsInserted > 0) {
36                 System.out.println("Data inserted successfully!");
37             }
38
39             // Close connections
40             stmt.close();
41             conn.close();
42
43         } catch (SQLException e) {
44             e.printStackTrace();
45         }
46
47         scanner.close();
48     }
49 }
50
```