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import java.util.Scanner;
import java.sql.*;

public class Exp_08 {
   public static void main(String[] args) {
      String driver = "com.mysql.cj.jdbc.Driver";
      String username = "root";
      String password = "061304";
      String url = "jdbc:mysql://localhost:3306/College2";

      try {
         Class.forName(driver);
         Connection con = DriverManager.getConnection(url, username, password);
         Statement stmt = con.createStatement();

         String q1 = "INSERT INTO Student2 VALUES(101, 'Shruti', 'hendshruti@gmail.com', 9843453626)";
         String q2 = "SELECT * FROM Student2";
         String q3 = "UPDATE Student2 SET Mobile = 8982127123 WHERE Name = 'Shruti'";
         String q4 = "DELETE FROM Student2 WHERE Roll_No = 101";

         boolean continueLoop = true;
         do {
            System.out.print("Enter your Choice: ");
            Scanner sc = new Scanner(System.in);
            int choice = sc.nextInt();

            switch (choice) {
               case 1:
                  System.out.println("Insert Values into Table:");
                  stmt.execute(q1);
                  System.out.println("Data inserted successfully.");
                  break;
               case 2:
                  System.out.println("Read Values from Table:");
                  ResultSet rs = stmt.executeQuery(q2);
                  System.out.println("Roll_No   Name       Email             Mobile");
                  while (rs.next()) {
                     System.out.println(rs.getInt("Roll_No") + "      " + rs.getString("Name") + "  " +
                           rs.getString("Email") + "  " + rs.getLong("Mobile"));
                  }
                  break;
               case 3:
                  System.out.println("Update the Table");
                  stmt.executeUpdate(q3);
                  System.out.println("Data updated successfully");
                  break;
               case 4:
                  System.out.println("Delete Values from Table:");
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                stmt.execute(q4);
                System.out.println("Data deleted successfully.");
                break;
            default:
                System.out.print("Invalid Choice");
                break;
        }

        System.out.println("Do you really want to continue (Y/N) ?");
        String response = sc.next();
        if (response.equalsIgnoreCase("N")) {
            continueLoop = false;
        }
      } while (continueLoop);
    } catch (ClassNotFoundException | SQLException e) {
      e.printStackTrace();
    }
  }
}
```