**Code:**  
  
  
import java.sql.\*;

public class CrudApp {

static final String DB\_URL = "jdbc:mysql://<YOUR\_REMOTE\_MYSQL\_URL>:3306/<YOUR\_DATABASE\_NAME>";

static final String USER = "<YOUR\_USERNAME>";

static final String PASS = "<YOUR\_PASSWORD>";

public static void main(String[] args) {

try (Connection conn = DriverManager.getConnection(DB\_URL, USER, PASS);

Statement stmt = conn.createStatement()) {

// Create

String sql = "INSERT INTO users (name, email) VALUES ('siyab', 'itx.sak@gmail.com')";

stmt.executeUpdate(sql);

// Read

sql = "SELECT id, name, email FROM users";

ResultSet rs = stmt.executeQuery(sql);

while (rs.next()) {

System.out.println("ID: " + rs.getInt("id"));

System.out.println("Name: " + rs.getString("name"));

System.out.println("Email: " + rs.getString("email"));

}

rs.close();

// Update

sql = "UPDATE users SET email='siyab\_updated@gmail.com' WHERE name='siyab'";

stmt.executeUpdate(sql);

// Delete

sql = "DELETE FROM users WHERE name='siyab'";

stmt.executeUpdate(sql);

} catch (SQLException e) {

e.printStackTrace();

}

}

}