

```
package Test;

import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.SQLException;
import java.sql.Statement;

public class AlternateFour {

    public static void main(String args[]) throws SQLException {

        String url = "jdbc:mysql://localhost:3306/TestDB"; // No specific database mentioned as we're
        creating a new database

        String username = "root";

        String password = "manish@18";

        Connection con = DriverManager.getConnection(url, username, password);

        Statement st = con.createStatement();

        String createTableSQL = "CREATE TABLE IF NOT EXISTS studentTT ("
            + "name VARCHAR(100), "
            + "roll_number INT, "
            + "course VARCHAR(100), "
            + "marks INT"
            + ")";

        // Execute the SQL command to create the database
        st.executeUpdate(createTableSQL);

        System.out.println("studentTT created successfully!");

        String insertRowSQL = "INSERT INTO studentTT (name, roll_number, course, marks) VALUES
('Manish', 42343, 'Advance Java Programming', 99)";

        st.executeUpdate(insertRowSQL);

        System.out.println("Row inserted successfully!");

        // Execute a SELECT query to fetch data from the 'student_info' table
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String selectQuery = "SELECT name, roll_number, course, marks FROM studentTT";

ResultSet rs = st.executeQuery(selectQuery);


// Display the fetched data using ResultSet
while (rs.next()) {

    String name = rs.getString("name");

    int rollNumber = rs.getInt("roll_number");

    String course = rs.getString("course");

    int marks = rs.getInt("marks");


    System.out.println("Name: " + name + ", Roll Number: " + rollNumber + ", Course: " + course +
", Marks: " + marks);

}


/* To delete a record

String deleteQuery = "DELETE FROM student_info WHERE name = 'Manish'";

// Execute the delete query to remove the identified record

st.executeUpdate(deleteQuery); */


con.close();

}

}
```