Code:

```java
import java.sql.*;
import javax.swing.*;
import net.proteanit.sql.DbUtils;

public class Form1 extends javax.swing.JFrame {

    public Form1() {
        initComponents();
    }

    Connection conn = null;
    ResultSet rs = null;
    PreparedStatement pst = null;
    public String str;

    @SuppressWarnings("unchecked")

    // Database Connection - When the form load
    private void formWindowOpened(java.awt.event.WindowEvent evt) {
        try{
            Class.forName("com.mysql.jdbc.Driver");
            conn = DriverManager.getConnection("jdbc:mysql://localhost:3306/studentdb","root","jmabril17");
            JOptionPane.showMessageDialog(null, "Connected");
            loadRecord();
        }catch (Exception ex){
            JOptionPane.showMessageDialog(null,ex);
        }
    }

    // When the table row get selected.
    private void tableViewMouseClicked(java.awt.event.MouseEvent evt) {
        int row = tableView.getSelectedRow();
        txtStudNo.setText(tableView.getModel().getValueAt(row,0).toString());
        txtLastName.setText(tableView.getModel().getValueAt(row,1).toString());
        txtFirstName.setText(tableView.getModel().getValueAt(row,2).toString());
        txtAge.setText(tableView.getModel().getValueAt(row,3).toString());
    }

    // Button Save
    private void btnSaveActionPerformed(java.awt.event.ActionEvent evt) {
        str = "INSERT INTO studentinfo VALUES(?,?,?,?)";
        try{
            pst = conn.prepareStatement(str);
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            pst.setString(1, txtStudNo.getText());
            pst.setString(2, txtLastName.getText());
            pst.setString(3, txtFirstName.getText());
            pst.setString(4, txtAge.getText());
            pst.execute();
            JOptionPane.showMessageDialog(null,"SAVED");
            loadRecord();
            clearFields();
        }catch (Exception ex){
            JOptionPane.showMessageDialog(null,ex);
        }
    }

// Button Update
private void btnUpdateActionPerformed(java.awt.event.ActionEvent evt) {
        str = "UPDATE studentinfo SET LASTNAME = ?, FIRSTNAME = ?, AGE = ? WHERE STUDNO = ?";
        try{
            pst = conn.prepareStatement(str);
            pst.setString(1, txtLastName.getText());
            pst.setString(2, txtFirstName.getText());
            pst.setString(3, txtAge.getText());
            pst.setString(4, txtStudNo.getText());
            pst.execute();
            JOptionPane.showMessageDialog(null,"UPDATED");
            loadRecord();
            clearFields();
        }catch (Exception ex){
            JOptionPane.showMessageDialog(null,ex);
        }
    }

// Button Delete
private void btnDeleteActionPerformed(java.awt.event.ActionEvent evt) {
        str = "DELETE FROM studentinfo WHERE STUDNO = ?";
        try{
            pst = conn.prepareStatement(str);
            pst.setString(1, txtStudNo.getText());
            pst.execute();
            JOptionPane.showMessageDialog(null,"DELETED");
            loadRecord();
            clearFields();
        }catch (Exception ex){
            JOptionPane.showMessageDialog(null,ex);
        }
    }

// Search code - Key Realeased
private void txtSearchKeyReleased(java.awt.event.KeyEvent evt) {
        str = "SELECT * FROM studentinfo WHERE STUDNO LIKE ? OR LASTNAME LIKE ?";
        try{
            pst = conn.prepareStatement(str);
            pst.setString(1, txtSearch.getText() + "%");
            pst.setString(2, txtSearch.getText() + "%");
            rs = pst.executeQuery();
            tableView.setModel(DbUtils.resultSetToTableModel(rs));
        }catch (Exception ex){
            JOptionPane.showMessageDialog(null,ex);
        }
    }

// Button CLear
private void btnClearActionPerformed(java.awt.event.ActionEvent evt) {
        clearFields();
}

// Method for clearing all fields
public void clearFields(){
        txtStudNo.setText("");
        txtLastName.setText("");
        txtFirstName.setText("");
        txtAge.setText("");
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            txtStudNo.requestFocus();
    }


    // Method for loading all records
    public void loadRecord(){
        str = "SELECT * FROM studentinfo ORDER BY STUDNO";
        try{
            pst = conn.prepareStatement(str);
            rs = pst.executeQuery();
            tableView.setModel(DbUtils.resultSetToTableModel(rs));
        }catch (Exception ex){
            JOptionPane.showMessageDialog(null,ex);
        }
    }
```