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import java.awt.BorderLayout;
import java.awt.EventQueue;
import net.proteanit.sql.*;
import javax.swing.JFrame;
import javax.swing.JOptionPane;
import javax.swing.JPanel;
import javax.swing.border.EmptyBorder;
import javax.swing.JTable;
import javax.swing.table.DefaultTableModel;
import javax.swing.JScrollPane;
import javax.swing.JButton;
import java.awt.Font;
import java.awt.event.ActionListener;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import java.sql.Statement;
import java.awt.event.ActionEvent;
import java.awt.Color;
import javax.swing.JLabel;

public class jTable extends JFrame {

    protected static final JTable jTable1 = null;
    private JPanel contentPane;

    /**
     * Launch the application.
     */
    public static void main(String[] args) {
        EventQueue.invokeLater(new Runnable() {
            public void run() {
                try {
                    jTable frame = new jTable();
                    frame.setVisible(true);
                } catch (Exception e) {
                    e.printStackTrace();
                }
            }
        });
    }
    Connection connection=null;
    private JTable table;

    /**
     * Create the frame.
     */
    public jTable() {
        setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
        setBounds(100, 100, 519, 430);
        contentPane = new JPanel();
        contentPane.setBorder(new EmptyBorder(5, 5, 5, 5));
        setContentPane(contentPane);
        contentPane.setLayout(null);

        JButton btnNewButton = new JButton("Fetch Data");
        btnNewButton.addActionListener(new ActionListener() {
            public void actionPerformed(ActionEvent arg0) {

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        try{
            Class.forName("com.mysql.jdbc.Driver");
            Connection conn=(Connection)
DriverManager.getConnection("jdbc:mysql://localhost:3325/test", "root","");
            String sql="select *from Registration";
            PreparedStatement pst=conn.prepareStatement(sql);
            ResultSet rs=pst.executeQuery();
            table.setModel(DbUtils.resultSetToTableModel(rs));
            conn.close();
        }
        catch(Exception e)
        {
            JOptionPane.showMessageDialog(null, e);
        }
    }
});
btnNewButton.setFont(new Font("Times New Roman", Font.BOLD, 24));
btnNewButton.setBounds(64, 303, 160, 43);
contentPane.add(btnNewButton);

JScrollPane scrollPane = new JScrollPane();
scrollPane.setBounds(38, 37, 442, 239);
contentPane.add(scrollPane);

table = new JTable();
scrollPane.setViewportViewView(table);
table.setModel(new DefaultTableModel(
    new Object[][] {
    },
    new String[] {
        "Roll No", "Name", "Course"
    }
));
table.getColumnModel().getColumn(1).setPreferredWidth(88);
table.setFont(new Font("Times New Roman", Font.PLAIN, 17));
}
}

```