import java.awt.EventQueue;  
import java.awt.Toolkit;  
import java.awt.event.ActionEvent;  
import java.awt.event.ActionListener;  
import java.sql.Connection;  
import java.sql.DriverManager;  
import java.sql.Statement;  
import javax.swing.JButton;  
import javax.swing.JFrame;  
import javax.swing.JLabel;  
import javax.swing.JOptionPane;  
import javax.swing.JPanel;  
import javax.swing.JPasswordField;  
import javax.swing.JTextField;  
import javax.swing.border.EmptyBorder;  
public class UserRegistration extends JFrame {  
  
 private JPanel contentPane;  
 private JTextField name;  
 private JTextField instrumentname;  
 private JTextField email;  
 private JTextField phone;  
 private JPasswordField album;  
 private JButton btnNewButton;  
 public static void main(String[] args) {  
 EventQueue.*invokeLater*(new Runnable() {  
 public void run() {  
 try {  
 UserRegistration frame = new UserRegistration();  
 frame.setVisible(true);  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 }  
 });  
 }  
 public UserRegistration() {  
 setBounds(450, 190, 1014, 597);  
 setResizable(false);  
 contentPane = new JPanel();  
 contentPane.setBorder(new EmptyBorder(5, 5, 5, 5));  
 setContentPane(contentPane);  
 contentPane.setLayout(null);  
 JLabel NewUserRegister = new JLabel("New User Register");  
 NewUserRegister.setBounds(362, 52, 325, 50);  
 contentPane.add(NewUserRegister);  
 JLabel Name = new JLabel("schema name");  
 Name.setBounds(58, 152, 99, 43);  
 contentPane.add(Name);  
 JLabel NewLabel = new JLabel("table name");  
 NewLabel.setBounds(58, 243, 110, 29);  
 contentPane.add(NewLabel);  
 JLabel EmailAddress = new JLabel("No of column");  
 EmailAddress.setBounds(58, 324, 124, 36);  
 contentPane.add(EmailAddress);  
 name = new JTextField();  
 name.setBounds(214, 151, 228, 50);  
 contentPane.add(name);  
 name.setColumns(10);  
 instrumentname = new JTextField();  
 instrumentname.setBounds(214, 235, 228, 50);  
 contentPane.add(instrumentname);  
 instrumentname.setColumns(10);  
 email = new JTextField();  
 email.setBounds(214, 320, 228, 50);  
 contentPane.add(email);  
 email.setColumns(10);  
 phone = new JTextField();  
 phone.setBounds(707, 151, 228, 50);  
 contentPane.add(phone);  
 phone.setColumns(10);  
 JLabel lblUsername = new JLabel("column1");  
 lblUsername.setBounds(542, 159, 99, 29);  
 contentPane.add(lblUsername);  
 JLabel lblPassword = new JLabel("column2");  
 lblPassword.setBounds(542, 245, 99, 24);  
 contentPane.add(lblPassword);  
 album = new JPasswordField();  
 album.setBounds(707, 235, 228, 50);  
 contentPane.add(album);  
 btnNewButton = new JButton("submit");  
 btnNewButton.addActionListener(new ActionListener() {  
 public void actionPerformed(ActionEvent e) {  
 String mname = name.getText();  
 String minstrumentname = instrumentname.getText();  
 String memail = email.getText();  
 String mphone = phone.getText();  
 String malbum = album.getText();  
 String msg = "" + name;  
 // msg += " \n";  
 try {  
 Connection connection = DriverManager.*getConnection*("jdbc:mysql://localhost/mini", "root", "2193");  
  
 String query = "INSERT INTO music\_club values('" + mname + "','" + minstrumentname + "','" + mphone + "','" + malbum + "','" + memail+ "')";  
 System.*out*.print(query);  
 Statement sta = connection.createStatement();  
 boolean x = sta.execute (query);  
 if (x == true) {  
 JOptionPane.*showMessageDialog*(btnNewButton, "This is alredy exist");  
 } else {  
 JOptionPane.*showMessageDialog*(btnNewButton,  
 "Welcome, " + msg + "Your account is sucessfully created");  
 }  
 connection.close();  
 } catch (Exception exception) {  
 exception.printStackTrace();  
 }  
 }  
 });  
  
 btnNewButton.setBounds(399, 447, 259, 74);  
 contentPane.add(btnNewButton);  
 }  
}