

```
import
java.sql.Connection;

import java.sql.DriverManager;

import java.sql.ResultSet;

import java.sql.Statement;

/*
 * To change this license header, choose License Headers in Project
Properties.
 * To change this template file, choose Tools | Templates
 * and open the template in the editor.
 */

/**
 *
 */

public class AdminLogin extends javax.swing.JFrame {

    /**
     * Creates new form AdminLogin
     */
    public AdminLogin() {
        initComponents();
    }

    /**
```

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        * This method is called from within the constructor to initialize
        the form.

        * WARNING: Do NOT modify this code. The content of this method is
        always

        * regenerated by the Form Editor.

        */

    @SuppressWarnings("unchecked")

    // <editor-fold defaultstate="collapsed" desc="Generated Code">//GEN-
    BEGIN: initComponents

        private void initComponents() {

            jLabel1 = new javax.swing.JLabel();
            jLabel2 = new javax.swing.JLabel();
            jLabel3 = new javax.swing.JLabel();
            jTextField2 = new javax.swing.JTextField();
            jButton1 = new javax.swing.JButton();
            jLabel4 = new javax.swing.JLabel();
            jPasswordField1 = new javax.swing.JPasswordField();

            setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);

            jLabel1.setFont(new java.awt.Font("Arial Unicode MS", 0, 24)); //
            NOI18N
            jLabel1.setText("ADMIN PANEL");

            jLabel2.setFont(new java.awt.Font("Arial Unicode MS", 0, 18)); //
            NOI18N
            jLabel2.setText("UserName");

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jLabel3.setFont(new java.awt.Font("Arial Unicode MS", 0, 18)); //
NOI18N

jLabel3.setText("Password");

jTextField2.addActionListener(new java.awt.event.ActionListener()
{
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jTextField2ActionPerformed(evt);
    }
});

jButton1.setFont(new java.awt.Font("Arial Unicode MS", 0, 18));
// NOI18N

jButton1.setText("Login");
jButton1.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton1ActionPerformed(evt);
    }
});

jLabel4.setForeground(new java.awt.Color(255, 0, 0));

javax.swing.GroupLayout layout = new
javax.swing.GroupLayout(getContentPane());

getContentPane().setLayout(layout);

layout.setHorizontalGroup(

layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
    .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
layout.createSequentialGroup()

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.addGap(31, 31, 31)

.addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

    .addComponent(jLabel3,
javax.swing.GroupLayout.PREFERRED_SIZE, 101,
javax.swing.GroupLayout.PREFERRED_SIZE)

    .addComponent(jLabel2,
javax.swing.GroupLayout.PREFERRED_SIZE, 101,
javax.swing.GroupLayout.PREFERRED_SIZE))

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, 58, Short.MAX_VALUE)

.addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

    .addComponent(jLabel4,
javax.swing.GroupLayout.PREFERRED_SIZE, 192,
javax.swing.GroupLayout.PREFERRED_SIZE)

    .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.TRAILING, false)

        .addComponent(jPasswordField1,
javax.swing.GroupLayout.Alignment.LEADING)

        .addComponent(jTextField2,
javax.swing.GroupLayout.Alignment.LEADING,
javax.swing.GroupLayout.DEFAULT_SIZE, 166, Short.MAX_VALUE)))

.addGap(25, 25, 25))

.addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
layout.createSequentialGroup())

.addContainerGap(javax.swing.GroupLayout.DEFAULT_SIZE,
Short.MAX_VALUE)

.addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

    .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
layout.createSequentialGroup())
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        .addComponent(jLabel1,
javax.swing.GroupLayout.PREFERRED_SIZE, 202,
javax.swing.GroupLayout.PREFERRED_SIZE)

        .addGap(94, 94, 94))

        .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
layout.createSequentialGroup())

        .addComponent(jButton1)

        .addGap(103, 103, 103))))

    );

    layout.setVerticalGroup(

layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

        .addGroup(layout.createSequentialGroup())

            .addContainerGap()

            .addComponent(jLabel1,
javax.swing.GroupLayout.PREFERRED_SIZE, 37,
javax.swing.GroupLayout.PREFERRED_SIZE)

            .addGap(24, 24, 24)

            .addComponent(jLabel14)

            .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)

            .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

                .addComponent(jLabel12)

                .addComponent(jTextField2,
javax.swing.GroupLayout.PREFERRED_SIZE, 25,
javax.swing.GroupLayout.PREFERRED_SIZE))

            .addGap(25, 25, 25)

            .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

                .addComponent(jLabel13)

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        .addComponent(jPasswordField1,
javax.swing.GroupLayout.PREFERRED_SIZE, 25,
javax.swing.GroupLayout.PREFERRED_SIZE))

        .addGap(45, 45, 45)

        .addComponent(jButton1)

        .addContainerGap(56, Short.MAX_VALUE))

    );

    pack();

} // </editor-fold> // GEN-END: initComponents

private void jTextField2ActionPerformed(java.awt.event.ActionEvent
evt) { // GEN-FIRST: event_jTextField2ActionPerformed

    // TODO add your handling code here:

} // GEN-LAST: event_jTextField2ActionPerformed

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt)
{ // GEN-FIRST: event_jButton1ActionPerformed

    try{

        Class.forName("com.mysql.jdbc.Driver").newInstance();

        Connection
cn=DriverManager.getConnection("jdbc:mysql://localhost:3306/bank","root",
"");

        Statement smt=cn.createStatement();

        ResultSet rs=smt.executeQuery("select aid from admin where
uname='"+jTextField2.getText()+"' and
password='"+jPasswordField1.getText()+"'");

        if(rs.next()){

```

```

        AdminLogin pb1=new AdminLogin();

        AdminDesh pb2=new AdminDesh();

        pb1.setVisible(false);

        pb2.setVisible(true);

        dispose();

    }else{

        jLabel4.setText("*** Wrong Username OR Password ***");

    }

    }catch(Exception e){jLabel4.setText(e.getMessage());}

} //GEN-LAST:event_jButton1ActionPerformed

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {

    /* Set the Nimbus look and feel */

    //<editor-fold defaultstate="collapsed" desc=" Look and feel
setting code (optional) ">

    /* If Nimbus (introduced in Java SE 6) is not available, stay
with the default look and feel.

    * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html

    */

    try {

        for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {

            if ("Nimbus".equals(info.getName())) {

                javax.swing.UIManager.setLookAndFeel(info.getClassName());

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        break;
    }
}

} catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(AdminLogin.class.getName()).log(java.u
til.logging.Level.SEVERE, null, ex);

    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(AdminLogin.class.getName()).log(java.u
til.logging.Level.SEVERE, null, ex);

    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(AdminLogin.class.getName()).log(java.u
til.logging.Level.SEVERE, null, ex);

    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(AdminLogin.class.getName()).log(java.u
til.logging.Level.SEVERE, null, ex);

    }

//</editor-fold>

/* Create and display the form */
java.awt.EventQueue.invokeLater(new Runnable() {

    public void run() {

        new AdminLogin().setVisible(true);

    }

});

}

```



```
// Variables declaration - do not modify//GEN-BEGIN:variables
private javax.swing.JButton jButton1;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JPasswordField jPasswordField1;
private javax.swing.JTextField jTextField2;
// End of variables declaration//GEN-END:variables
}
```