**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.\*;

**public** **class** LoginDemo **implements** ActionListener

{

JFrame f;

JPanel p;

JLabel lab1,lab2;

JTextField t1,t2;

JButton b1,b2;

**public** LoginDemo()

{

f = **new** JFrame("Login Form");

p = **new** JPanel();

p.setLayout(**null**);

lab1 = **new** JLabel("UserName");

lab1.setBounds(50, 60, 80, 20);

lab2 = **new** JLabel("Password");

lab2.setBounds(50, 100, 80, 20);

t1 = **new** JTextField();

t1.setBounds(130, 60, 80, 20);

t2 = **new** JTextField();

t2.setBounds(130, 100, 80, 20);

b1 = **new** JButton("Submit");

b1.setBounds(90, 150, 80, 25);

b2 = **new** JButton("Reset");

b2.setBounds(180, 150, 80, 25);

b1.addActionListener(**this**);

b2.addActionListener(**this**);

p.add(lab1);

p.add(lab2);

p.add(t1);

p.add(t2);

p.add(b1);

p.add(b2);

f.add(p);

f.setSize(400, 500);

f.setVisible(**true**);

}

**public** **static** **void** main(String[] args)

{

**new** LoginDemo();

}

@Override

**public** **void** actionPerformed(ActionEvent e)

{

String username= t1.getText();

String pass= t2.getText();

**if**(e.getSource()==b1)

{

**try**{

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

Connection con=DriverManager.*getConnection*( "jdbc:mysql://localhost:3306/demo","root","root");

System.***out***.println("connected");

String sql = "insert into login values('"+username+"','"+pass+"')";

Statement stmt = con.createStatement();

stmt.executeUpdate(sql);

JOptionPane.*showMessageDialog*(**null**, "Login is Successfull!!!");

}

**catch**(Exception ex)

{

ex.printStackTrace();

}

}

**if**(e.getSource()==b2)

{

}

}

}