

❖ Login Form Application

```
package AWt;
import java.awt.*;
public class MyFrame extends Frame{
    public static void main(String args[])
    {
        Frame f= new Frame("Login form");
        f.setSize(900 , 600);
        f.setLayout(null);
        f.setBackground(Color.GRAY);

        Label name = new Label("User Name:");
        name.setBounds( 50,50 ,100 ,50);
        name.setForeground(Color.BLUE);
        name.setBackground(Color.WHITE);

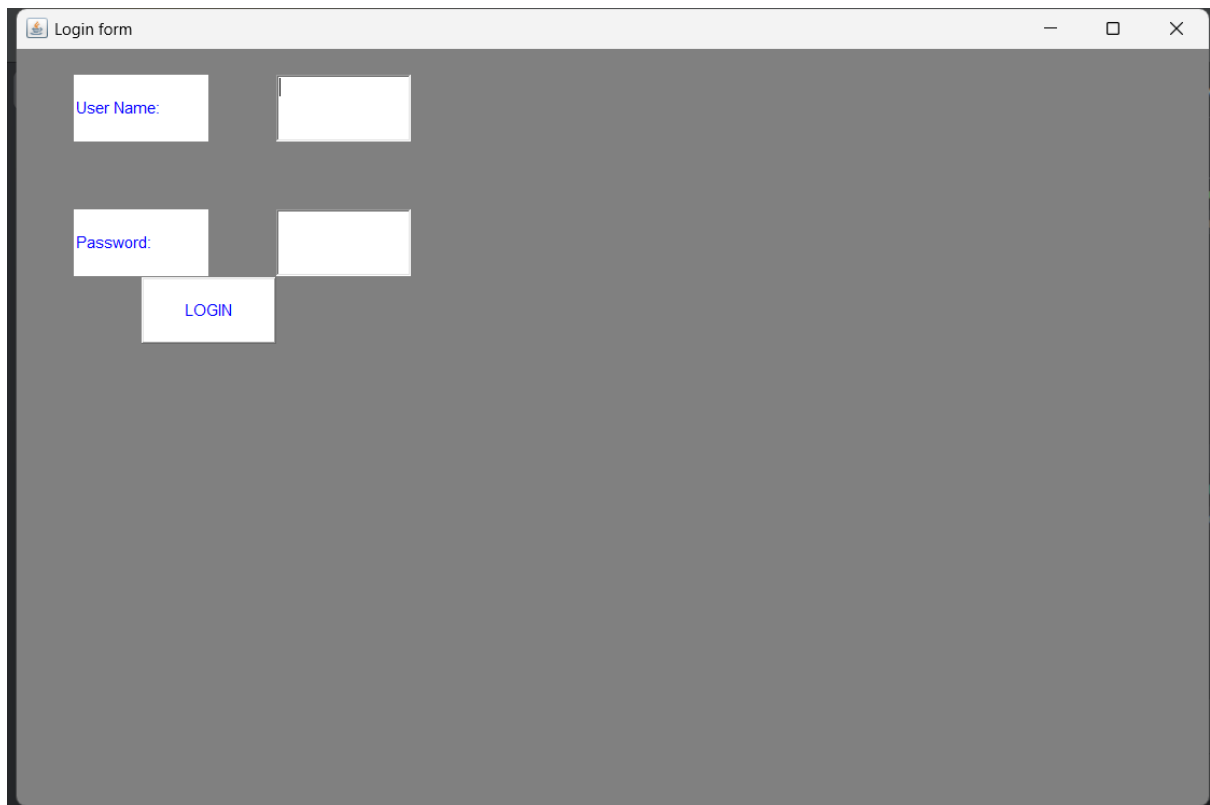
        TextField t1=new TextField(" ");
        t1.setBounds( 200,50 ,100 ,50);
        t1.setBackground(Color.WHITE);
        t1.setForeground(Color.BLUE);

        Label pass = new Label("Password:");
        pass.setBounds( 50,150 ,100 ,50);
        pass.setForeground(Color.BLUE);
        pass.setBackground(Color.WHITE);

        TextField t2=new TextField(" ");
        t2.setBounds( 200,150 ,100 ,50);
        t2.setForeground(Color.BLUE);
        t2.setBackground(Color.WHITE);

        Button login = new Button("LOGIN");
        login.setBounds(100, 200, 100, 50);
        login.setForeground(Color.BLUE);
        login.setBackground(Color.WHITE);
        f.add(name);
        f.add(t1);
        f.add(pass);
        f.add(t2);
        f.add(login);
        f.setVisible(true);
    }
}
```

Output:



Login form

User Name:

Password:

LOGIN