

```
import java.awt.*;

public class AwtApp extends Frame {

    AwtApp(){

        Label firstName = new Label("First Name");

        firstName.setBounds(20, 50, 80, 20);

        Label lastName = new Label("Last Name");

        lastName.setBounds(20, 80, 80, 20);

        Label dob = new Label("Date of Birth");

        dob.setBounds(20, 110, 80, 20);

        TextField firstNameTF = new TextField();

        firstNameTF.setBounds(120, 50, 100, 20);

        TextField lastNameTF = new TextField();

        lastNameTF.setBounds(120, 80, 100, 20);

        TextField dobTF = new TextField();

        dobTF.setBounds(120, 110, 100, 20);

        Button sbmt = new Button("Submit");

        sbmt.setBounds(20, 160, 100, 30);

        Button reset = new Button("Reset");

        reset.setBounds(120,160,100,30);

        add(firstName);

        add(lastName);

        add(dob);

        add(firstNameTF);

        add(lastNameTF);

        add(dobTF);
```

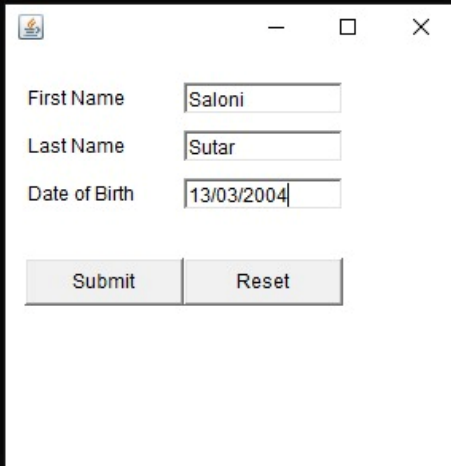
```
add(sbmt);  
add(reset);  
setSize(300,300);  
setLayout(null);  
setVisible(true);  
}  
  
public static void main(String[] args) {  
    // TODO Auto-generated method stub  
    AwtApp awt = new AwtApp();  
}  
}
```

OUTPUT:

```
ca. C:\Windows\System32\cmd.exe - java AwtApp.java
```

```
Microsoft Windows [Version 10.0.19045.3570]  
(c) Microsoft Corporation. All rights reserved.
```

```
C:\ENGINEER\EXPIREMENT> java AwtApp.java
```



A screenshot of a Java AWT application window. The window has a standard Windows title bar with a minimize button, a maximize button, and a close button. The main content area of the window contains three text input fields arranged vertically. The first field is labeled 'First Name' and contains the text 'Saloni'. The second field is labeled 'Last Name' and contains the text 'Sutar'. The third field is labeled 'Date of Birth' and contains the text '13/03/2004'. Below these fields are two buttons: 'Submit' and 'Reset', which are side-by-side.