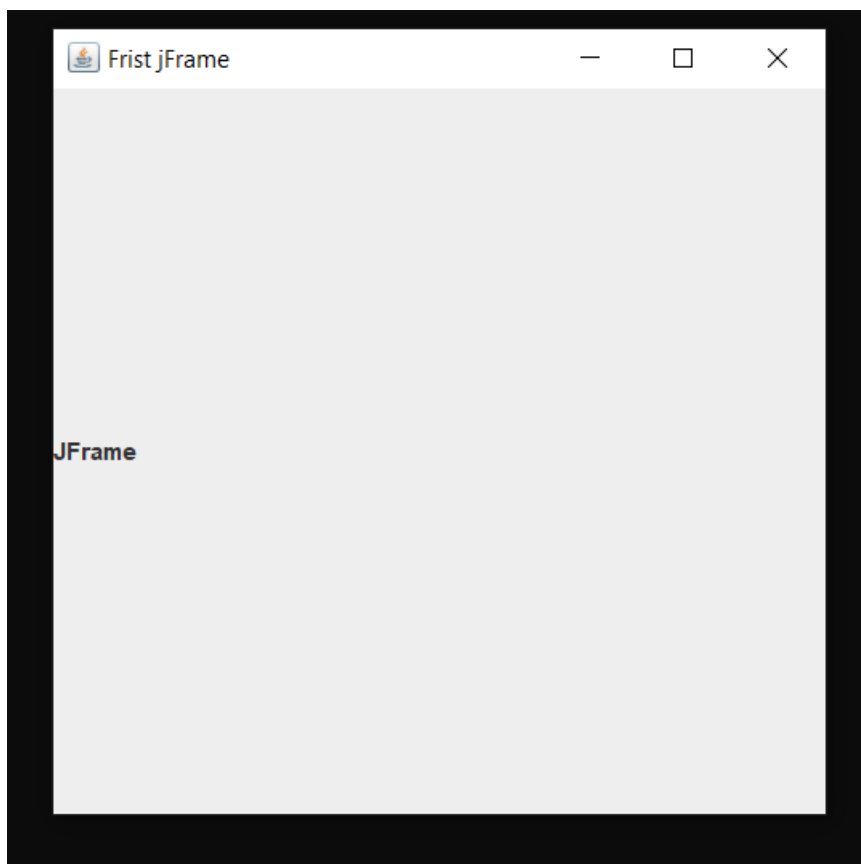


A Frame can be Created by two ways

1. By extending the Frame class
2. By creatin instance of class

```
1. import javax.swing.*;
2. import java.awt.*;
3. class JFrame extends JFrame
4. {
5.     public JFrame()
6.     {
7.         Container ct = getContentPane();
8.         JLabel j1 = new JLabel("JFrame");
9.         ct.add(j1);
10.    }
11.    public static void main(String args[])
12.    {
13.        JFrame fd = new JFrame();
14.        fd.setTitle("Frist JFrame");
15.        fd.setSize(400,400);
16.        fd.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
17.        fd.setVisible(true);
18.    }
19.
20. }
21.
```



By creating an instance of a frame class

```
1. import javax.swing.*;
2. import java.awt.*;
3. class JFrame2
4. {
5.     public static void main(String[] args) {
6.         JFrame jf = new JFrame();
7.         jf.setTitle("This is Title");
8.         jf.setSize(400,400);
9.     }
```

A Frame can be Created by two ways

1. By extending the Frame class
2. By creatin instance of class

```
9.         jf.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);  
10.        jf.setVisible(true);  
11.    }  
12. }  
13.
```

