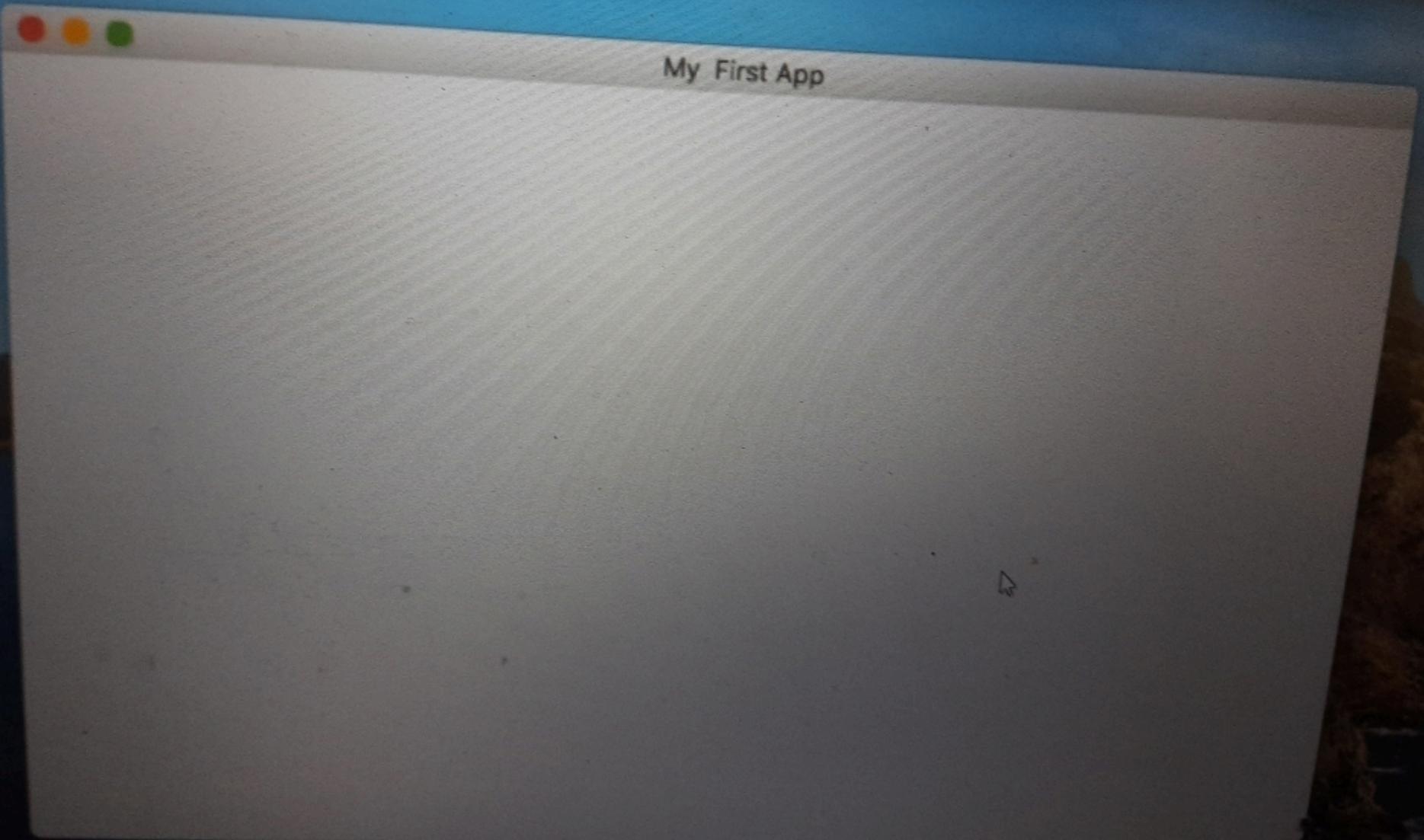
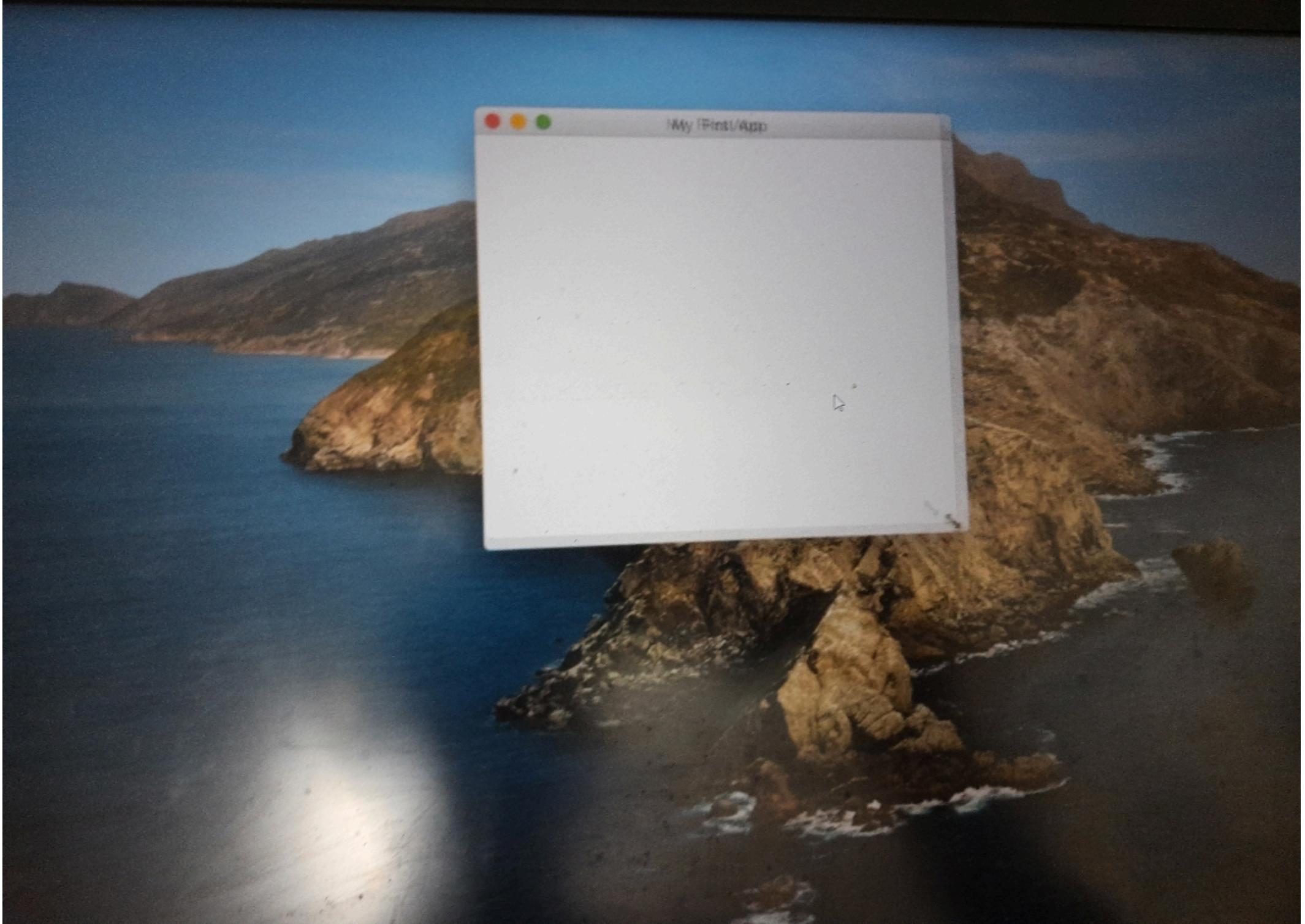
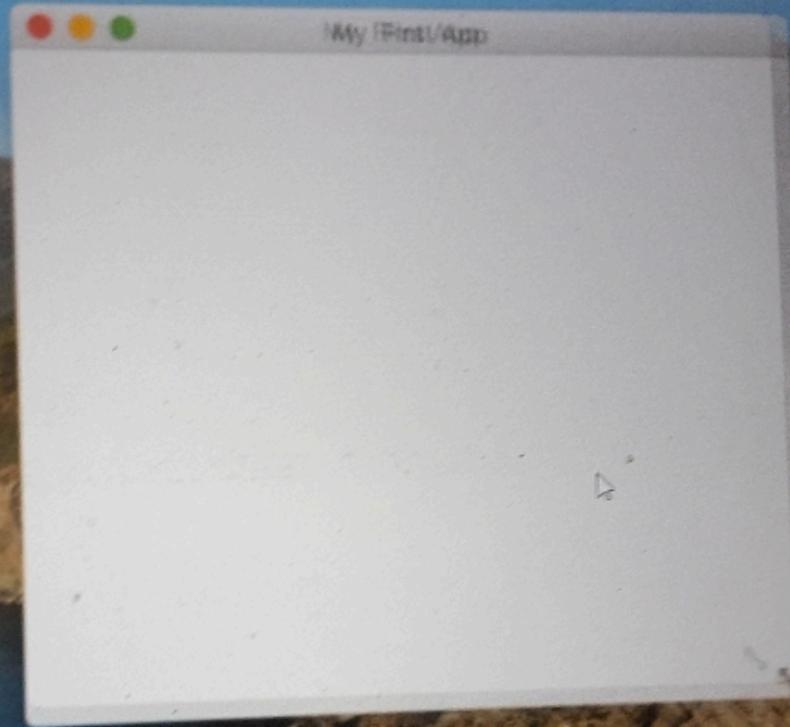


```
1 package firstapp;
2
3 import java.awt.*;
4
5 public class FirstApp
6 {
7     public static void main(String[] args)
8     {
9         Frame f=new Frame("My First App");
10        f.setVisible(true);
11    }
12 }
13
```

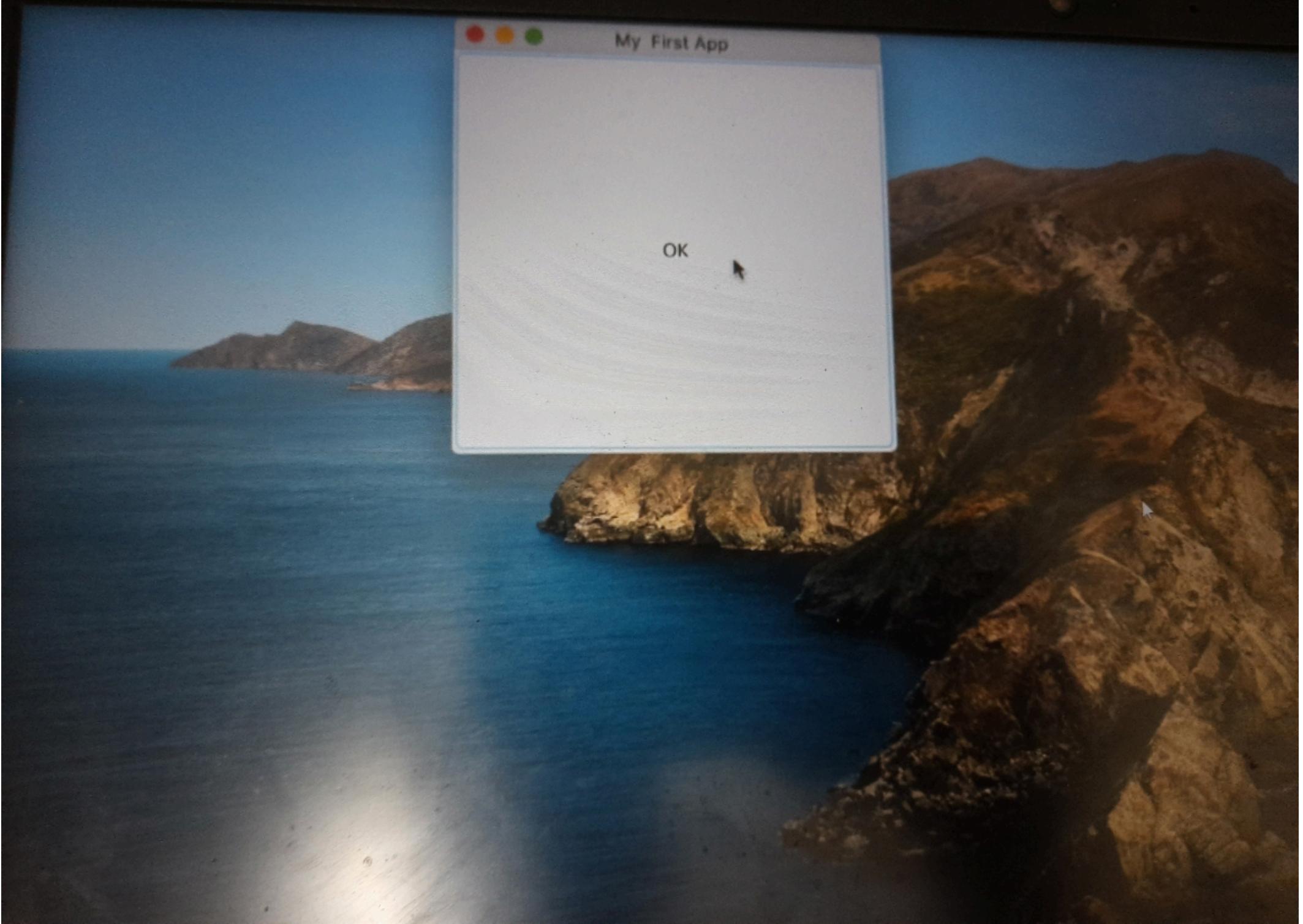
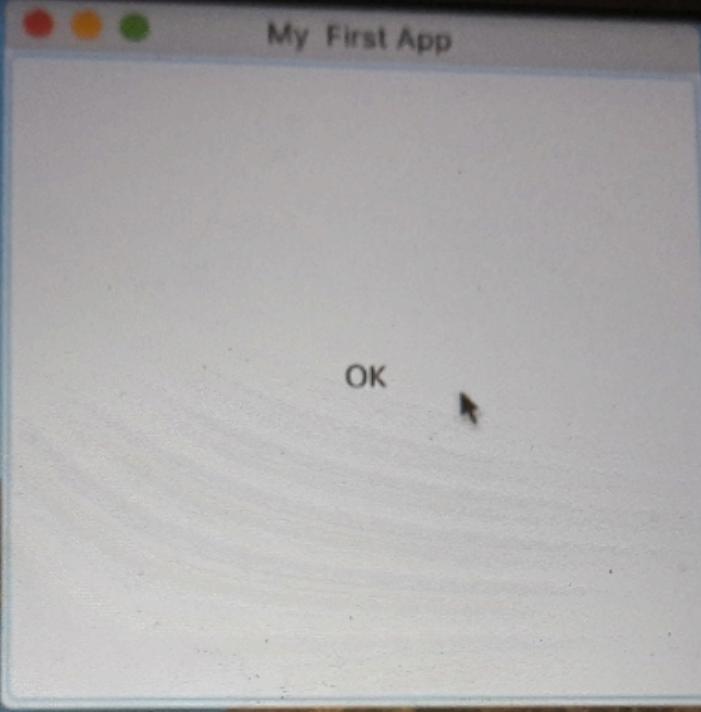


Abduls-MacBook-Pro:~ abdulbari\$

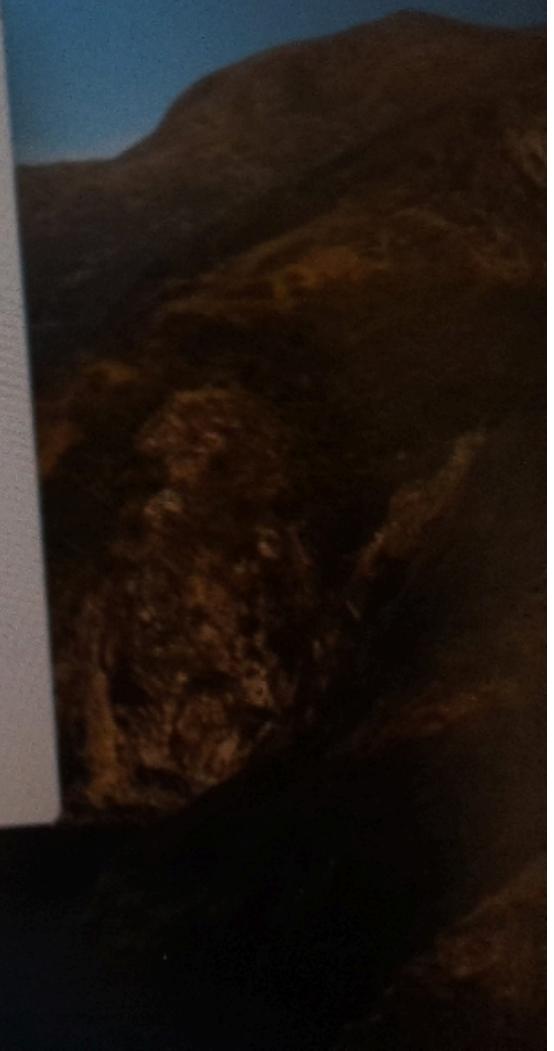
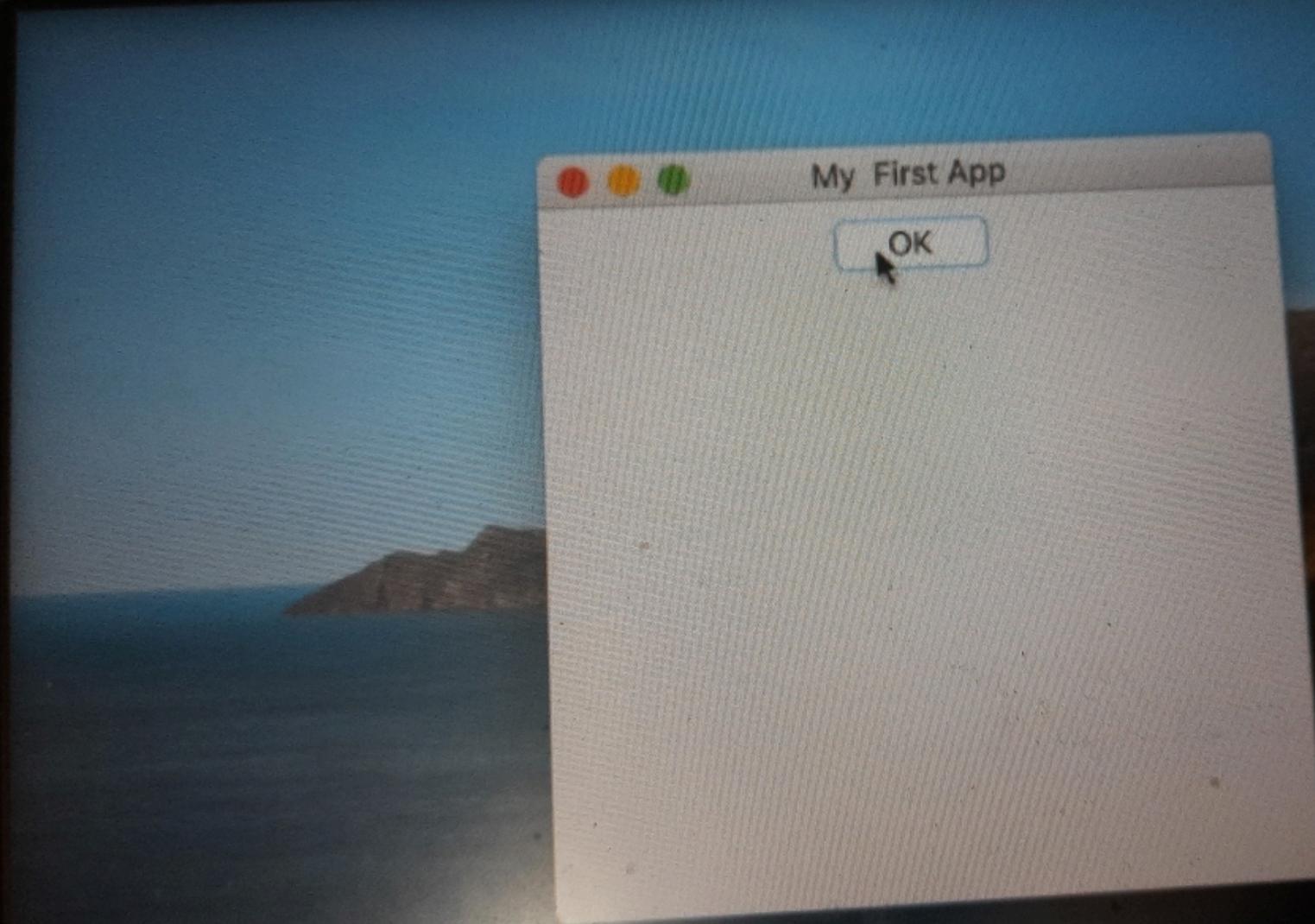
```
Source History Navigator Services Files Projects
1 package firstapp;
2
3 import java.awt.*;
4
5 public class FirstApp
6 {
7     public static void main(String[] args)
8     {
9         Frame f=new Frame("My First App");
10        f.setSize(300, 300);
11        f.setVisible(true);
12    }
13 }
14
```



```
1 package firstapp;
2
3 import java.awt.*;
4
5 public class FirstApp
6 {
7     public static void main(String[] args)
8     {
9         Frame f=new Frame("My First App");
10
11         Button b=new Button("OK");
12
13         f.add(b);
14
15         f.setSize(300, 300);
16         f.setVisible(true);
17     }
18 }
19
```



```
1 package firstapp;
2
3 import java.awt.*;
4
5 public class FirstApp
6 {
7     public static void main(String[] args)
8     {
9         Frame f=new Frame("My First App");
10        f.setLayout(new FlowLayout());
11
12
13        Button b=new Button("OK");
14
15        f.add(b);
16
17        f.setSize(300, 300);
18        f.setVisible(true);
19    }
20 }
21
```



A screenshot of a Java code editor displaying a Java program. The code is for a simple application named 'FirstApp' that creates a window with a label, a text field, and a button.

```
1 package firstapp;
2
3 import java.awt.*;
4
5 public class FirstApp
6 {
7     public static void main(String[] args)
8     {
9         Frame f=new Frame("My First App");
10        f.setLayout(new FlowLayout());
11
12
13        Button b=new Button("OK");
14        Label l=new Label("Name ");
15        TextField tf=new TextField(20);
16
17        f.add(l);
18        f.add(tf);
19        f.add(b);
20
21        f.setSize(300, 300);
22        f.setVisible(true);
23    }
24 }
25
```

[Overview](#)[Q&A](#)[Notes](#)[Announcements](#)[Reviews](#)[Learning tools](#)

