

**Name:Govind Tupkari**

**Class:TE     Div:B**

**Roll No:304B002**

### ***Experiment No:3***

```
import java.awt.event.ActionEvent;
import java.awt.event.ActionListener;

import javax.swing.JFrame;
import javax.swing.JLabel; import
javax.swing.JTextField;

public class Exp3 implements ActionListener {
    JTextField t1,t2,t3,t4,t5,t6;

    Exp3()
    {
        JFrame f1 = new JFrame();
f1.setSize(300,300);
f1.setLayout(null);    f1.setVisible(true);

        JLabel L1 = new JLabel(" Name ");
L1.setBounds(20,20,60,20);
        f1.add(L1);

        t1 = new JTextField(" Enter The Name ");
t1.setBounds(80,20,60,20);
        f1.add(t1);

        JLabel L2 = new JLabel(" Marks ");
L2.setBounds(20,20,60,20);
        f1.add(L1);

        t2 = new JTextField(" Enter The Marks ");
t2.setBounds(80,20,60,20);
        f1.add(t2);

        JLabel L3 = new JLabel(" EFT ");
L3.setBounds(20,20,60,20);
        f1.add(L3);

        t3 = new JTextField(" Enter The Marks ");
t3.setBounds(80,20,60,20);
        f1.add(t3);

        JLabel L4 = new JLabel(" MC ");
L4.setBounds(20,20,60,20);
        f1.add(L4);
```

```
t4 = new JTextField(" Enter The Marks ");
t4.setBounds(80,20,60,20);
f1.add(t4);
```

```
JLabel L5 = new JLabel(" AJP ");
L5.setBounds(20,20,60,20);    f1.add(L5);
```

```
t5 = new JTextField(" Enter The Marks ");
t5.setBounds(80,20,60,20);    f1.add(t5);
```

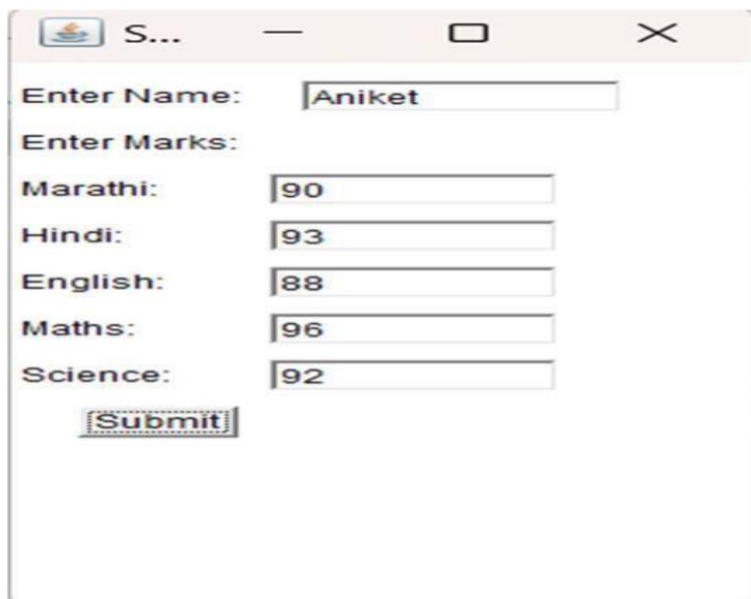
```
JLabel L6 = new JLabel(" DBMS ");
L6.setBounds(20,20,60,20);    f1.add(L6);
```

```
t6 = new JTextField(" Enter THe Marks ");
t6.setBounds(80,20,60,20);    f1.add(t6);
}
public static void main(String[] args) {
    Exp3 e = Exp3();
}
```

```
@Override    public void
actionPerformed(ActionEvent e) {
    // TODO Auto-generated method stub

}
}
```

*Output:*



The screenshot shows a Java Swing window titled "S..." with a standard Mac OS X title bar (red, yellow, and green buttons). The window contains a form with the following elements:

- A label "Enter Name:" followed by a text field containing the text "Aniket".
- A label "Enter Marks:".
- Five rows of labels and text fields:
  - "Marathi:" followed by a text field containing "90".
  - "Hindi:" followed by a text field containing "93".
  - "English:" followed by a text field containing "88".
  - "Maths:" followed by a text field containing "96".
  - "Science:" followed by a text field containing "92".
- A "Submit" button at the bottom, which is a rectangular button with a 3D effect and the word "Submit" in bold.