

ANDROID.Manifest

MAIN.XML

```
<?xml version="1.0" encoding="utf-8"?>
<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"
    android:orientation="vertical"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    >
<TextView
    android:layout_width="fill_parent"
    android:layout_height="wrap_content"
    android:text="@string/hello"
    />
```

```
<ImageButton android:layout_height="wrap_content" android:id="@+id/imageButton1" android:src="@drawable/img1"
android:layout_width="wrap_content"></ImageButton>

<ImageButton android:layout_height="wrap_content" android:id="@+id/imageButton2" android:src="@drawable/img2"
android:layout_width="wrap_content"></ImageButton>

</LinearLayout>
```

Act.java

```
package imageButton.in;

import android.app.Activity;
import android.os.Bundle;
import android.view.View;
```

```
import android.view.View.OnClickListener;

import android.widget.ImageButton;

import android.widget.Toast;

public class act extends Activity {

    /** Called when the activity is first created. */

    ImageButton ib1;

    ImageButton ib2;

    @Override

    public void onCreate(Bundle savedInstanceState) {

        super.onCreate(savedInstanceState);

        setContentView(R.layout.main);

        ib1=(ImageButton)findViewById(R.id.imageButton1);

        ib2=(ImageButton)findViewById(R.id.imageButton2);

        ib1.setOnClickListener(new OnClickListener(){
```

```
public void onClick(View v) {  
    // TODO Auto-generated method stub  
    Toast.makeText(getBaseContext(), "Ok Button Clicked", Toast.LENGTH_LONG).show();  
}  
  
});  
ib2.setOnClickListener(new OnClickListener(){  
  
    public void onClick(View v) {  
        // TODO Auto-generated method stub  
        Toast.makeText(getBaseContext(), "No Button Clicked", Toast.LENGTH_LONG).show();  
    }  
  
});
```

```
}
```

```
}
```