

# My Application

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Location



Google uses your location to give you local content. You can change this in [Settings](#).



## My Application

Second Activity

Rohit Pandey

1921142/47

## Mobile application Development

Ques 1

xml file (file 1)

```
<?xml version="1.0" encoding="utf-8"?>
```

```
<RelativeLayout xmlns:android="http://www.
```

```
xmlns:app="http://schemas.android.com/apk/res/app"
xmlns:tools="http://schemas.android.com/tools"
```

```
android:layout_width="match_parent"
android:layout_height="match_parent"
tools:context=".MyActivity">
```

```
<EditText
```

```
<Button
```

```
android:layout_width="match_parent"
android:layout_height="wrap_content"
android:id="@+id/bt1"
android:inputType="text"
android:padding="30dp"
android:layout_marginTop="30dp"/>
```

```
<Button
```

```
android:layout_width="wrap_content"
android:layout_height="wrap_content"
android:text="click here"
```

```
</Button>
```

```
</RelativeLayout>
```

```
</Button>
```

```
</Button>
```

```
</Button>
```

```
</Button>
```

```
</Button>
```

Rohit Pandey

```
android:id="@+id/btn_1"  
android:textsize="30dp"  
android:background="@color/teal_700"  
android:layout_below="@+id/et_1"  
android:layout_marginLeft="80dp"  
android:layout_marginTop="40dp"/>
```

< Button

```
android:id="@+id/bt_2"  
android:layout_width="wrap_content"  
android:layout_height="wrap_content"  
android:layout_marginTop="550dp"  
android:text="Go to activity 2"/>
```

</RelativeLayout>

## Java file (1)

```
package com.practical.myapplication;  
import androidx.appcompat.app.AppCompatActivity;  
import android.content.Intent;  
import android.net.Uri;  
import android.os.Bundle;  
import android.view.View;  
import android.widget.Button;
```

Gandey



```
public class MainActivity extends  
    AppCompatActivity {
```

```
    EditText e1;
```

```
    Button btn;
```

```
    Button btn2;
```

```
    @Override
```

```
        protected void onCreate(Bundle  
            savedInstanceState) {
```

```
            super.onCreate(savedInstanceState);
```

```
            setContentView(R.layout.activity_main);
```

```
            e1 = findViewById(R.id.et1);
```

```
            btn = findViewById(R.id.btn1);
```

```
            btn2 = findViewById(R.id.bt2);
```

```
            btn.setOnClickListener(new View.OnClickListener() {
```

```
                @Override
```

```
                    public void onClick(View v) {
```

```
                        String s = e1.getText().toString();
```

```
                        Intent i = new Intent(Intent.ACTION_VIEW,  
                            Uri.parse(s));
```

```
                        startActivity(i);
```

```
                    }
```

```
            });
```

Randey

```
btn2.setOnClickListener(new View.OnClickListener() {  
    () {
```

```
        @Override
```

```
        public void onClick(View v) {
```

```
            Intent in = new Intent(getApplicationContext().getIntent().getExtras().getParcelable("Activity 2.class"));
```

```
        }  
    }  
}
```

## xmlfile (2)

```
<?xml version="1.0" encoding="utf-8"?>
```

```
<androidx
```

default text

```
tools:content="Activity2">
```

```
<TextView
```

```
    android:id="@+id/textView"
```

```
    android:layout_width="wrap_content"
```

```
    android:layout_height="wrap_content"
```

Handey

```

android:text="secondActivity"
android:textSize="34sp"
app:layout_constraintBottom_toBottomof="parent"
app:layout_constraintEnd_toEndof="parent"
app:layout_constraintTop_toTopof="parent"/>
</androidx.constraintlayout.widget.ConstraintLayout>

```

## Java file (2)

```

package com.practical.myapplication;
import androidx.appcompat.app.AppCompatActivity;
import android.os.Bundle;
public class Activity2 extends AppCompatActivity
{
    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_2);
    }
}

```

}

Randley