```
Opening the Google Map
activity_main.xml
<?xml version="1.0" encoding="utf-8"?>
    <RelativeLayout
2
xmlns:android="http://schemas.android.com/apk/res/
android"
3
xmlns:app="http://schemas.android.com/apk/res-
auto"
      xmlns:tools="http://schemas.android.com/tools"
4
      android:layout_width="match_parent"
5
      android:layout_height="match_parent"
6
      android:padding="16dp"
7
      tools:context=".MainActivity">
8
9
      <Button
10
        android:id="@+id/launch_map"
11
        android:layout_width="match_parent"
12
        android:layout_height="wrap_content"
13
        android:text="Launch Map"
14
        android:textColor="@android:color/white"
15
```

```
16
android:backgroundTint="@color/colorPrimary"
        android:textAllCaps="false"
17
        android:layout_centerInParent="true"/>
18
19
   </RelativeLayout>
20
21
MainActivity.java
import androidx.appcompat.app.AppCompatActivity;
2
    import android.content.Intent;
3
4
    import android.net.Uri;
    import android.os.Bundle;
5
    import android.view.View;
6
    import android.widget.Button;
7
8
    public class MainActivity extends
AppCompatActivity{
10
      Intent intent = null, chooser=null;
11
12
```

```
@Override
13
      protected void on Create (Bundle
14
savedInstanceState) {
        super.onCreate(savedInstanceState);
15
        setContentView(R.layout.activity_main);
16
17
        Button button =
18
findViewById(R.id.launch_map);
        button.setOnClickListener(new
19
View.OnClickListener() {
          @Override
20
          public void onClick(View v) {
21
            intent = new
22
Intent(Intent.ACTION_VIEW);
23
intent.setData(Uri.parse("geo:19.076.72.8777"));
            chooser = Intent.createChooser(intent,
24
"Launch Maps");
            startActivity(chooser);
25
          }
26
        });
27
      }
28
29 }
```