## Gps code lat and lon

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

<androidx.constraintlayout.widget.ConstraintLayout xmlns:android="<http://schemas.android.com/apk/res/android>"

xmlns:app="[http://schemas.android.com/apk/res-auto"](http://schemas.android.com/apk/res-auto) xmlns:tools="<http://schemas.android.com/tools>" android:layout\_width="match\_parent" android:layout\_height="match\_parent" tools:context=".MainActivity">

<LinearLayout android:layout\_width="409dp" android:layout\_height="729dp" android:orientation="vertical" tools:layout\_editor\_absoluteX="1dp" tools:layout\_editor\_absoluteY="1dp">

<TextView android:id="@+id/textView2"

android:layout\_width="match\_parent" android:layout\_height="wrap\_content" android:text="Latitude" />

<EditText android:id="@+id/editTextTextPersonName" android:layout\_width="match\_parent" android:layout\_height="wrap\_content" android:ems="10" android:inputType="textPersonName" />

<TextView android:id="@+id/textView3"

android:layout\_width="match\_parent" android:layout\_height="wrap\_content" android:text="Longtitude" />

<EditText android:id="@+id/editTextTextPersonName2" android:layout\_width="match\_parent" android:layout\_height="wrap\_content" android:ems="10" android:inputType="textPersonName" />

<Button android:id="@+id/button"

android:layout\_width="match\_parent" android:layout\_height="wrap\_content" android:text="LOCATE" />

</LinearLayout>

</androidx.constraintlayout.widget.ConstraintLayout>

## Mainactivity

package com.example.myapplication;

import androidx.appcompat.app.AppCompatActivity; import android.content.Intent;

import android.os.Bundle; import android.view.View; import android.widget.Button; import android.widget.EditText;

public class MainActivity extends AppCompatActivity { EditText e1,e2;

Button b; String s1,s2; @Override

protected void onCreate(Bundle savedInstanceState) { super.onCreate(savedInstanceState); setContentView(R.layout.activity\_main);

e1=(EditText) findViewById(R.id.editTextTextPersonName); e2=(EditText) findViewById(R.id.editTextTextPersonName2); b=(Button) findViewById(R.id.button); b.setOnClickListener(new View.OnClickListener() {

@Override

public void onClick(View view) { s1=e1.getText().toString(); s2=e2.getText().toString();

Intent i=new Intent(getApplicationContext(),MainActivity2.class); Bundle b1=new Bundle();

b1.putString("Latitude",s1); b1.putString("Longtitude",s2); i.putExtras(b1);

startActivity(i);

}

});

}

}

## Activitymain2

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

<androidx.constraintlayout.widget.ConstraintLayout xmlns:android="<http://schemas.android.com/apk/res/android>"

xmlns:app="[http://schemas.android.com/apk/res-auto"](http://schemas.android.com/apk/res-auto) xmlns:tools="<http://schemas.android.com/tools>" android:layout\_width="match\_parent" android:layout\_height="match\_parent" tools:context=".MainActivity2">

<LinearLayout android:layout\_width="409dp" android:layout\_height="729dp" android:orientation="vertical" tools:layout\_editor\_absoluteX="1dp" tools:layout\_editor\_absoluteY="1dp">

<WebView android:id="@+id/webView"

android:layout\_width="match\_parent" android:layout\_height="match\_parent" />

</LinearLayout>

</androidx.constraintlayout.widget.ConstraintLayout>

## Mainactiity2

package com.example.myapplication;

import androidx.appcompat.app.AppCompatActivity; import android.os.Bundle;

import android.webkit.WebSettings; import android.webkit.WebView; import android.webkit.WebViewClient;

public class MainActivity2 extends AppCompatActivity { String s1,s2;

WebView web; @Override

protected void onCreate(Bundle savedInstanceState) { super.onCreate(savedInstanceState); setContentView(R.layout.activity\_main2);

Bundle b=getIntent().getExtras(); s1=b.getString("Latitude");

s2=b.getString("Longtitude"); web=(WebView)findViewById(R.id.webView); WebSettings ws=web.getSettings(); ws.setJavaScriptEnabled(true);

web.loadUrl("[https://www.google.com/maps/@](https://www.google.com/maps/%40)"+s1+","+s2+",16.08z"); web.setWebViewClient(new WebViewClient());

}

}