.xml

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

<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"

xmlns:app="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"

android:orientation="vertical">

<EditText

android:id="@+id/website\_edittext"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:hint="@string/ed\_website"

android:inputType="text"/>

<Button

android:id="@+id/open\_website\_button"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_marginBottom="24dp"

android:text="@string/b\_website" />

<EditText

android:id="@+id/location\_edittext"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:hint="@string/ed\_map"

android:inputType="text" />

<Button

android:id="@+id/open\_location\_button"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_marginBottom="24dp"

android:text="@string/b\_maps" />

</LinearLayout>

.java

package com.example.hemanth.adfweblocation;

import android.content.Intent;

import android.net.Uri;

import android.support.v7.app.AppCompatActivity;

import android.os.Bundle;

import android.view.View;

import android.widget.Button;

import android.widget.EditText;

public class MainActivity extends AppCompatActivity {

EditText et\_Website, et\_location;

Button bn\_web, bn\_location;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

et\_Website = findViewById(R.id.website\_edittext);

et\_location = findViewById(R.id.location\_edittext);

bn\_web = findViewById(R.id.open\_website\_button);

bn\_location = findViewById(R.id.open\_location\_button);

bn\_web.setOnClickListener(new View.OnClickListener() {

@Override

public void onClick(View v) {

String url = et\_Website.getText().toString();

Uri webpage = Uri.parse(url);

Intent intent = new Intent(Intent.ACTION\_VIEW, webpage);

startActivity(intent);

}

});

bn\_location.setOnClickListener(new View.OnClickListener() {

@Override

public void onClick(View v) {

String loc = et\_location.getText().toString();

Uri addressUri = Uri.parse("geo:0,0?q=" + loc);

Intent intent = new Intent(Intent.ACTION\_VIEW, addressUri);

startActivity(intent);

}

});

}

}





