# MainActivity.java

package com.example.exp4;

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

import android.webkit.WebView;

import android.webkit.WebViewClient;

public class MainActivity extends AppCompatActivity { private WebView webView;

@Override

protected void onCreate(Bundle savedInstanceState) { super.onCreate(savedInstanceState);

getSupportActionBar().hide();

setContentView(R.layout.*activity\_main*);

webView = findViewById(R.id.*webView*);

webView.setWebViewClient(new WebViewClient()); // Keeps navigation in app webView.getSettings().setJavaScriptEnabled(true); // Optional, if site uses JS

webView.loadUrl("https://[www.google.com/](http://www.google.com/)");

}

}

# activity\_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="match\_parent" android:layout\_height="match\_parent">

<WebView

android:id="@+id/webView" android:layout\_width="match\_parent" android:layout\_height="match\_parent" />

</LinearLayout>

#  AndroidManifest

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

<manifest xmlns:android="<http://schemas.android.com/apk/res/android>" xmlns:tools="[http://schemas.android.com/tools"](http://schemas.android.com/tools)>

# <uses-permission android:name="android.permission.INTERNET"/>

<application

android:allowBackup="true"

android:dataExtractionRules="@xml/data\_extraction\_rules" android:fullBackupContent="@xml/backup\_rules"

android:icon="@mipmap/ic\_launcher" android:label="@string/app\_name" android:supportsRtl="true"

android:theme="@style/Theme.Exp4" tools:targetApi="31">

<activity

android:name=".MainActivity" android:exported="true">

<intent-filter>

<action android:name="android.intent.action.MAIN" />

<category android:name="android.intent.category.LAUNCHER" />

</intent-filter>

</activity>

</application>

</manifest>