

Step 1: Add Internet permission in `AndroidManifest.xml`

```
<manifest xmlns:android="http://schemas.android.com/apk/res/android"
    package="com.example.webviewapp">

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

    <application
        ... >

        ...

    </application>
</manifest>
```

Step 2: Add WebView to your layout (`res/layout/activity\_main.xml`)

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

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

</RelativeLayout>
```

Step 3: Load a website in WebView in your `MainActivity.java` or `MainActivity.kt`

Java

```
import android.os.Bundle;

import android.webkit.WebSettings;

import android.webkit.WebView;

import android.webkit.WebViewClient;


import androidx.appcompat.app.AppCompatActivity;


public class MainActivity extends AppCompatActivity {

    private WebView webView;


    @Override

    protected void onCreate(Bundle savedInstanceState) {

        super.onCreate(savedInstanceState);

        setContentView(R.layout.activity_main);


        webView = findViewById(R.id.webview);


        // Enable JavaScript (optional, depends on your website)

        WebSettings webSettings = webView.getSettings();

        webSettings.setJavaScriptEnabled(true);


        // Load URL inside the app instead of browser

        webView.setWebViewClient(new WebViewClient());
```

```

        // Load website

        webView.loadUrl("https://www.example.com");
    }

    // Handle back press to go back in WebView history
    @Override
    public void onBackPressed() {
        if (webView.canGoBack()) {
            webView.goBack();
        } else {
            super.onBackPressed();
        }
    }
}

```

Kotlin

```

import android.os.Bundle

import android.webkit.WebSettings
import android.webkit.WebView
import android.webkit.WebViewClient
import androidx.appcompat.app.AppCompatActivity

class MainActivity : AppCompatActivity() {

    private lateinit var webView: WebView

    override fun onCreate(savedInstanceState: Bundle?) {

```

```
super.onCreate(savedInstanceState)

setContentView(R.layout.activity_main)

webView = findViewById(R.id.webview)

// Enable JavaScript (optional)
webView.settings.javaScriptEnabled = true

// Load URL inside the app
webView.webViewClient = WebViewClient()

// Load the website
webView.loadUrl("https://www.example.com")
}

override fun onBackPressed() {
    if (webView.canGoBack()) {
        webView.goBack()
    } else {
        super.onBackPressed()
    }
}
}
```