

## Web View

Criar uma nova Empty Activity, chamada WebActivity, dentro do pacote principal.

Adicionar um WebView no activity\_web.xml

```
<?xml version="1.0" encoding="utf-8"?>
<RelativeLayout
xmlns:android="http://schemas.android.com/apk/res/android"
  xmlns:tools="http://schemas.android.com/tools"
  android:layout_width="match_parent"
  android:layout_height="match_parent"
  android:paddingBottom="@dimen/activity_vertical_margin"
  android:paddingLeft="@dimen/activity_horizontal_margin"
  android:paddingRight="@dimen/activity_horizontal_margin"
  android:paddingTop="@dimen/activity_vertical_margin"
  tools:context="com.example.guarino.exemplo1.WebActivity">

  <WebView
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:id="@+id/webView"></WebView>

</RelativeLayout>
```

Alterar a permissão no AndroidManifest.xml

```
<?xml version="1.0" encoding="utf-8"?>
<manifest
xmlns:android="http://schemas.android.com/apk/res/android"
  package="com.example.guarino.exemplo1">
  <uses-permission
android:name="android.permission.INTERNET"></uses-permission>
```

...

Alterar o onCreate na WebActivity.java

```
@Override
protected void onCreate(Bundle savedInstanceState) {
  super.onCreate(savedInstanceState);
  setContentView(R.layout.activity_web);

  String url = "http://www.luizguarino.com.br";
  WebView webView = (WebView) findViewById(R.id.webView);
  webView.getSettings().setJavaScriptEnabled(true);
  webView.loadUrl(url);
}
```

## Executar o app

## Esconder a barra de endereço

Alterar a WebActivity.java

```
package com.example.guarino.exemplo1;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.webkit.WebView;
import android.webkit.WebViewClient;

public class WebActivity extends AppCompatActivity {

    WebView webView;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_web);

        getSupportActionBar().hide();
        //String url = "http://www.luizguarino.com.br";
        //WebView webView = (WebView) findViewById(R.id.webView);
        webView = (WebView) findViewById(R.id.webView);
        webView.getSettings().setJavaScriptEnabled(true);
        //webView.loadUrl(url);
        webView.setWebViewClient(new MyWebViewClient());
        openURL();
    }

    private void openURL() {
        String url = "http://www.luizguarino.com.br";
        webView.loadUrl(url);
    }

    private class MyWebViewClient extends WebViewClient{
        @Override
        public boolean shouldOverrideUrlLoading(WebView view, String
url) {
            view.loadUrl(url);
            return true;
        }
    }
}
```

## Remover os paddings do activity\_web.xml

```
<?xml version="1.0" encoding="utf-8" ?>
<RelativeLayout
xmlns:android="http://schemas.android.com/apk/res/android"
  xmlns:tools="http://schemas.android.com/tools"
  android:layout_width="match_parent"
  android:layout_height="match_parent"
  android:paddingBottom="@dimen/activity_vertical_margin"
  android:paddingLeft="@dimen/activity_horizontal_margin"
  android:paddingRight="@dimen/activity_horizontal_margin"
  android:paddingTop="@dimen/activity_vertical_margin"
  tools:context="com.example.guarino.exemplo1.WebActivity">
  <WebView
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:id="@+id/webView"></WebView>
</RelativeLayout>
```

Executar o app.