# AJAX en CHROME

Abrir Terminal >

open -a 'Google Chrome' --args -allow-file-access-from-files

“Enter”

# Flaticon icons8

# Fondo de pagina

.page {

box-sizing: border-box;

position: absolute;

left: 0;

top: 0;

width: 100%;

height: 100%;

background: #444; (gris)

color:#fff;

-webkit-transform: translate3d(0, 0, 0);

transform: translate3d(0, 0, 0);

}

# Fondo de barra de titulo (Azul default)

.navbar,

.toolbar,

.subnavbar {

background: #2196f3

}

# Modificar Navegacion Scroll

Js/framework7.js

# Modificar bg del avance

.swiper-pagination-bullet {

width: 8px;

height: 8px;

display: inline-block;

border-radius: 100%;

background: #000;

opacity: 0.2;

# Scroll En Swiper

/\* === Swiper === \*/

.swiper-container {

margin: 0 auto;

position: relative;

overflow: hidden;

/\* Fix of Webkit flickering \*/

z-index: 1;

}

# Cambiar Margen Slide

.swiper-slide {

-webkit-flex-shrink: 0;

-ms-flex: 0 0 auto;

flex-shrink: 0;

width: 100%;

height: 100%;

margin: 0 auto;

position: relative;

}

# Pagination

paginationType: 'bullets', // 'bullets' or 'progress' or 'fraction' or 'custom'

# Cards (.card-footer a.link)

text-transform: uppercase;

# Cambiar color de texto de lista

.list-block {

.list-block .item-subtitle {

.list-block .item-text {

# PhotoBrowser (kitchenskin.js)

# var photoBrowserPhotos = [

# Tema del photobrowser (framework7.js)

\*\*\*\*\*\*\*\*\*\*\*\* Photo Browser

# de / of Photobrowser (framework7.js)

' <span class="photo-browser-of">de</span> ' +

# PhotoBrowser (imagenes)

' <span class="photo-browser-of">de</span> ' +

# Media-item (foto de perfil icloud)

Kitchen-skin.css

.item-media img {

width: auto;

height: auto;

max-width: 100px;

border-radius: 50%;

}

# Cambiar tamaño de titulo > subtitulo > texto (perfil icloud)

.list-block .item-**titlex** {

min-width: 0;

-webkit-box-flex: 1;

-webkit-flex-shrink: 1;

-ms-flex: 0 1 auto;

flex-shrink: 1;

white-space: nowrap;

position: relative;

overflow: hidden;

text-overflow: ellipsis;

max-width: 100%;

**font-size: 22px;**

}

.list-block .item-subtitle {

**font-size: 18px;**

position: relative;

overflow: hidden;

white-space: nowrap;

max-width: 100%;

text-overflow: ellipsis;

}

.list-block .item-text {

**font-size: 14px;**

color: #757575;

line-height: 20px;

position: relative;

overflow: hidden;

max-height: 40px;

text-overflow: ellipsis;

-webkit-line-clamp: 2;

-webkit-box-orient: vertical;

display: -webkit-box;

}

.list-block.media-list .item-inner,

.list-block li.media-item .item-inner {

display: block;

**padding-top: 22px;**

**padding-bottom: 22px;**

-ms-flex-item-align: stretch;

-webkit-align-self: stretch;

align-self: stretch;

}

# Eliminar para quitar linea separadora de foto y divisor

.list-block ul:after {

content: '';

position: absolute;

left: 0;

bottom: 0;

right: auto;

top: auto;

height: 1px;

width: 100%;

background-color: rgba(0, 0, 0, 0.12);

display: block;

z-index: 15;

-webkit-transform-origin: 50% 100%;

transform-origin: 50% 100%;

}

# Eliminar para quitar linea superior de foto icloud

.list-block ul:before {

content: '';

position: absolute;

left: 0;

top: 0;

bottom: auto;

right: auto;

height: 1px;

width: 100%;

background-color: rgba(0, 0, 0, 0.12);

display: block;

z-index: 15;

-webkit-transform-origin: 50% 0%;

transform-origin: 50% 0%;

}

# Android Studio

## MainActivity.java

**package com.linktu.appcelaya**;  
  
**import** android.content.Intent;  
**import** android.net.Uri;  
**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 **myWebView**;  
  
 @Override  
 **protected void** onCreate(Bundle savedInstanceState) {  
 **super**.onCreate(savedInstanceState);  
 setContentView(**com.linktu.appcelaya**.R.layout.***activity\_main***);  
  
 **myWebView** = (WebView) findViewById(**com.linktu.appcelaya**.R.id.***activity\_main\_webview***);  
 WebSettings webSettings = **myWebView**.getSettings();  
 webSettings.setJavaScriptEnabled(**true**);  
 **myWebView**.loadUrl(**"http://1.linktu.xyz/wwwappCelaya"**);  
  
 **myWebView**.setWebViewClient(**new** WebViewClient(){  
 **public boolean** shouldOverrideUrlLoading(WebView view, String url) {  
 **if** (url != **null** && ((url.startsWith(**"tel:"**)) || (url.startsWith(**"mailto:"**)) || (url.startsWith(**"whatsapp://send?text"**)) || (url.startsWith(**"https://www.facebook.com/"**)) || (url.startsWith(**"https://www.google.com.mx/maps/"**)))) {  
 view.getContext().startActivity (  
 **new** Intent(Intent.***ACTION\_VIEW***, Uri.*parse*(url)));  
 **return true**;  
 } **else** {  
 **return false**;  
 }  
 }  
 });  
 }  
  
  
 @Override  
 **public void** onBackPressed() {  
 **if** (**myWebView**.canGoBack()) {  
 **myWebView**.goBack();  
 } **else** {  
 **super**.onBackPressed();  
 }  
 }  
}

## activiy\_main.xml

*<?***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"  
 xmlns:tools="http://schemas.android.com/tools"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 tools:context="com.linktu.appcelaya.MainActivity"**>  
  
 <**WebView  
 android:id="@+id/activity\_main\_webview"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
  
 app:layout\_constraintBottom\_toBottomOf="parent"  
 app:layout\_constraintLeft\_toLeftOf="parent"  
 app:layout\_constraintRight\_toRightOf="parent"  
 app:layout\_constraintTop\_toTopOf="parent"** />  
  
</**androidx.constraintlayout.widget.ConstraintLayout**>

## AndroidManifest.xml

*<?***xml version="1.0" encoding="utf-8"***?>*<**manifest xmlns:android="http://schemas.android.com/apk/res/android"  
 package="com.linktu.appcelaya"**>  
  
 <**uses-permission android:name="android.permission.INTERNET"**/>  
  
 <**application  
 android:allowBackup="true"  
 android:usesCleartextTraffic="true"  
 android:icon="@drawable/icon"  
 android:label="@string/app\_name"  
 android:roundIcon="@mipmap/ic\_launcher\_round"  
 android:supportsRtl="true"  
 android:theme="@style/Theme.Design"**>  
  
 <**activity android:name="com.linktu.appcelaya.MainActivity"**>  
 <**intent-filter**>  
 <**action android:name="android.intent.action.MAIN"** />  
  
 <**category android:name="android.intent.category.LAUNCHER"** />  
 </**intent-filter**>  
 </**activity**>  
 </**application**>

</**manifest**>

*Copiar icono en app > src > main > res > drawable*

## Original MainActivity.java

**package** com.linktu.appcelaya;  
  
**import** androidx.appcompat.app.AppCompatActivity;  
  
**import** android.os.Bundle;  
  
**public class** MainActivity **extends** AppCompatActivity {  
  
 @Override  
 **protected void** onCreate(Bundle savedInstanceState) {  
 **super**.onCreate(savedInstanceState);  
 setContentView(R.layout.***activity\_main***);  
 }  
}

## Original activity\_main.xml

*<?***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"  
 xmlns:tools="http://schemas.android.com/tools"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 tools:context=".MainActivity"**>  
  
 <**TextView  
 android:layout\_width="wrap\_content"  
 android:layout\_height="wrap\_content"  
 android:text="Hello World!"  
 app:layout\_constraintBottom\_toBottomOf="parent"  
 app:layout\_constraintLeft\_toLeftOf="parent"  
 app:layout\_constraintRight\_toRightOf="parent"  
 app:layout\_constraintTop\_toTopOf="parent"** />  
  
</**androidx.constraintlayout.widget.ConstraintLayout**>

## Orignal AndroidManifest.xml

*<?***xml version="1.0" encoding="utf-8"***?>*<**manifest xmlns:android="http://schemas.android.com/apk/res/android"  
 package="com.linktu.appcelaya"**>  
  
 <**application  
 android:allowBackup="true"  
 android:icon="@mipmap/ic\_launcher"  
 android:label="@string/app\_name"  
 android:roundIcon="@mipmap/ic\_launcher\_round"  
 android:supportsRtl="true"  
 android:theme="@style/Theme.AppCelaya"**>  
 <**activity android:name=".MainActivity"**>  
 <**intent-filter**>  
 <**action android:name="android.intent.action.MAIN"** />  
  
 <**category android:name="android.intent.category.LAUNCHER"** />  
 </**intent-filter**>  
 </**activity**>  
 </**application**>  
  
</**manifest**>