

Christian Gonzalez

Android Developer

P London, United Kingdom

+44 7379 240609

oxdot contact@chgonzalez.com

② chgonzalez.com

in linkedin.com/in/chgonzalez9

Summary

A self-taught young developer from Spain, with a strong passion for coding. For the past 6 years I've been coding websites and apps, managing both frontend and backend and using different coding languages, like html, kotlin, JavaScript and more. In the last couple of years I've expanded my knowledge by doing online courses.

Projects

Nasa Asteroid app

Asteroid Radar is an app to view the asteroids detected by NASA that pass near Earth, you can view all the detected asteroids given a period of time with data such as the size, velocity, distance to earth and if they are potentially hazardous.

· Technology used:

MVVM architecture, Binding Adapter, Room, LiveData, Navigation, WorkManager, Retrofit, OKhttp, Moshi, picasso, TalkBack, RTL

https://github.com/chgonzalezg/NASA_asteroid

Location Reminder app

It's a simple To-do List app. The Location reminder will remind users to perform an action when the user is at a specific location with a notification.

· Technology used:

Google Maps, Firebase, Geofence, Koin dependencies injection, MVVM, JUnit

https://github.com/chgonzalez9/LocationReminder

Representatives app

A Political Preparedness app that will deliver civic data to end users via the app. Using the Google Civic API you can see your representatives and the upcoming elections.

· Technology used:

MVVM, Lifecycle, RecyclerView, Location Service, Google Clvic API, OKHttp, Retrofit, Glide, DataBinding, MotionLayout, ROOM

https://github.com/chgonzalezg/representativesApp

Skills	
Android Development	Kotlin, Native Android, MVVM, Google Maps, JUnit, Retrofit, OKHttp, Room, Glide, Koin
Web Development	Html5, CSS, Javascript, Wordpress, Bootstrap
Development Environment	Android Studio, Atom, Visual Studio Code, IntelliJ IDEA, Bootstrap Studio
Operating System	MacOS, Windows
Others	

Git, Amazon AWS, Firebase

Android Kotlin Developer Nanodegree by Google

2021 - 2022

Udacity

- Kotlin languague
- Android UI components, Gradle build and Implement data persistence
- Animation with MotionLayout
- Testing

-Certificate: https://confirm.udacity.com/3AZMLLHH

C1B3RWALL ACADEMY: Blockchain and Cryptocurrencies

2021

C1b3rWall

Coordinated by the University of Salamanca and the National Police, It's a course who present and discuss the latest developments in cybersecurity, blockchain technology and everything that converges in the field.

Android Basics Nanodegree by Google

2020 - 2021

Udacity

- · Java, and XML language
- The basics of object-oriented programming
 Networking in Android, HTTP. JSON parsing and threads

-Certificate: https://graduation.udacity.com/confirm/VLHAKAUN

English Academy 2019

EF International Language Campus

Web Development 2019

FreeCodeCamp

- HTML
- CSS
- Javascript

High School 2011 - 2017

IES Juan Antonio Zunzunegui

Language ————	
Spanish	Native language
English	
Basque	

Link

https://github.com/chgonzalezg