

# CRISNARANJO

#### SOFTWARE DEVELOPER

- **T** 0778 3616 010
- **E** cristunaranjo@gmail.com
- **W** cristunaranjo.github.io

#### **SKYPE** cristunaranjo

- L linkedin.com/in/cristunaranjo
- **G** github.com/cristunaranjo



# Objective

To obtain a position as software developer in a challenging environment that utilizes team-work effort for researching, learning and developing new high-tech products bringing up fresh and innovative ideas



## Achievements

Mapping the city of Málaga in Real Time to monitor Air Quality UrbanClouds - Project SMAQ

Trend predictions with 80% accuracy using regression analysis WBS

#### LANGUAGES





#### **INTERESTS**

**™** M

Music





Gaming



# Λn

# Experience

#### Apr 2017 - Aug 2018

### Shopper Media Group (London)

JavaScript Developer - Full Stack

Developed differents tools (internals/ externals) for this company working in an agile environment (SCRUM + JIRA) using JavaScript. Node.js + AngularJS + MongoDB

#### Jul 2016 - Sep 2016

#### Axbigo - WBS (Málaga)

Software Developer - Data Analysis

Trend and Text Analysis with Apache Spark, developing in Java && Scala

### Sep 2015 - Jun 2016

#### **Urban Clouds (Málaga)**

Talentum Startups (Telefónica)

Worked in project Appmosfera developing a mobile app with Ionic and backend software with Python and NodeJS.

UI & UX designer with Meteor - AngularJS

#### Mar 2015 - Jul 2015

### Axbigo - WBS (Málaga)

Front-End Developer Intern

Developed UI with Ext|S for reputation.cloud



## Education

### 2010 - 2016

#### **B.Sc. Telematic Engineering**

ETSIT, Málaga University

Bachelor thesis about big data, "Predictive analysis with big data techniques" with distinction (9.1/10)

# (<>)

# Technical Skills

JavaScript	•••••	AngularJS	•••••
c	••••	Ext JS	•••••
C++	••••	Node.js	•••••
Java	••••	Maven	•••••
Scala	••••	Apache Spark	•••••
Python	•••••	GIT	•••••
SQL	••••	Subversion	•••••
MongoDB	••••	JIRA	•••••