Vicente Ortiz García-Cervigón

(Web | Frontend | JavaScript) Developer

My daily concerns are oriented towards frontend technologies. I am always looking for improvement and efficiency both technically and professionally. I am also interested in other areas such as Backend, DevOps, Machine Learning and team management.



Experience

everis

June 2016 - Nowadays:

I have worked on several projects, both for end customers and internal tools, in which I have used jQuery, angular, java, REST architecture, Spring, MySQL, MongoDB and git among others. Also the whole Atlassian suite for agile management and methodologies. During this time I have managed to progress from junior to mentor while considered an expert in my field and a reference in the center of Alicante, with more than a thousand employees.

Volunteering

<u>everis</u>

June 2016 - Nowadays:

I have been an altruistic member of the organization in Alicante of several events such as <u>Women Tech Makers</u> or <u>Hash Code</u>, both planned by Google or <u>Space Apps Challenge</u> convoked by NASA. At the same time I work on side projects, personal and with other colleagues, exploring other technologies such as Amazon Web Services or Docker.

Qubic 2012 - 2017:

Senior member of this student assosiaction dedicated to organize workshops and technical expositions, organize events in spanish univeersities and build engineering projects.

Volunteer in Foro USAES several editions

2013 - 2015:

Organizing logistic tasks of this event celebrated in some spanish universities such as: Albacete, Leon, Valencia and Castellon. It consists of a whole day with speeches from students with important scholarships in USA.

Limpiosity Robot

October - December 2013:

Electronic design, build and programming of an autonomous robotic vacuum cleaner made of recycled parts in a group of three students.

Participante Yuzz

October 2012 - May 2013:

Elected in a process selection to compete in a national entrepreneurs contest designing a business project about robotic toys for learning purposes.

Education

Electronics Engineering degree

University of Castilla La Mancha 2010 - 2015

Idiomas

Spanish - Native

English - B2, Cambridge First (FCE)

Competences

Javascript/Node

Angular/Typescript

HTML/CSS

React

angular js

Java

Complementary









A ATLASSIAN



Complementary

- Climbing, volleyball, football, tenis, ...
- Movies, series, comics,
- Traveling and local food
- Robotics