



# CHRISTOPHER RODRIGUEZ CONDE

NAVAL ENGINEER

## PERSONAL INFORMATION

Mobile: 611461834

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Place of residence: San Adrian del Besòs, Barcelona.

## CAREER OBJECTIVE

I am a naval engineer and also a self-taught developer/programmer.

I have an eager to keep learning and work on my skills in the technological stack that the society is living nowadays.

## CORE SKILLS

- HTML5, CSS3 & JavaScript
- Bootstrap v3 & v4 and JQuery.
- Basic knowledge about backend services: Node.js and Express.js.
- Advanced knowledge about Git & GitHub.
- Advanced knowledge about Python & Django.
- Knowledge about OAuth 2.0 & APIs.
- Advanced knowledge about MySQL and data procedures to clean and prepare datasets.
- Medium-advance knowledge in Linux.
- Advance knowledge in Cloud Services: Google Cloud Platform.
- Medium-advance knowledge in Docker & Kubernetes.
- Medium-advance knowledge CI/CD tools: Jenkins & TravisCI.
- Medium knowledge in IaaS tools: Terraform & Ansible.

## LANGUAGES

- B2/C1 level of English First Certificate of English (FCE) and M.E.C.R. C1's level.
- Basic German level: A1.
- Native Spanish level.
- Native Catalan level.

## WORK EXPERIENCE

### IT DEVELOPER

Westwing | April 2019, October 2019.

In charge of the developing process in the IT department of an e-commerce. We developed different tools to automate different works thanks to a full website, coded in HTML, CSS and JS. Furthermore, we worked with a large database using MySQL. All this database information is processed by our PHP's backend, in which we use CodeIgniter as our main framework's skeleton for the website.

### TECHNICAL SOLUTIONS REPRESENTATIVE -

### GOOGLE CLOUD SUPPORT

Webhelp| October 2019, until Today.

Google Cloud's official support. I specialize in Platform & Infrastructure products like Google App Engine, Compute Engine, Google Kubernetes Engine, etc.

The main role is to help customers troubleshoot their current infrastructure, solving any problem and/or building one up for the customer.

## SCHOOLS ATTENDED

### UNIVERSIDAD POLITÉCNICA DE CATALUNYA (UPC)

Years Attended: 2015 to 2019.

-Finishing my carrer, now on my last degree's year.

-Theorem's development, study and sizing of different propulsion systems. Strengths and materials calculations.

### ESCOLA TURBULA

Bachelor in Sciencies.

Years Attended: 2013 to 2015.