EDUARDO ORTEGA NARANJO

SOFTWARE DEVELOPER

Las Palmas de Gran Canaria, Spain

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ABOUT ME

I define myself as a thoughtful person, eager to learn and develop software. I am a strong advocate of clean code and good practices during development, always try to create solutions as elegant as possible. If there is a phrase that defines me when I'm programming, it is: I have to clean.

"A long descriptive name is better than a short enigmatic name. A long descriptive name is better than a long descriptive comment."
— Robert C. Martin, Clean Code: A Handbook of Agile Software Craftsmanship

EDUCATION

2016 – 2020 (planned)   University of Las Palmas de Gran Canaria (ULPGC)   Las Palmas de Gran Canaria, Spain
- Bachelor's Degree in Computer Science Engineering. Weighted Average: 8.05/10.
- Specialities: Software Engineering and Computing.
- Passed with honors: Operating Systems Administration.
- Courses: third, fourth and final Project.

2017   Instituto para el Desarrollo de Tecnologías Educativas   Las Palmas de G. C., Spain
- Scrum Master Certification, license 18443. Expert Level. (see credential)

2014 – 2016   IES Siete Palmas   Las Palmas de Gran Canaria, Spain
- Higher Technician, Computer Systems and Network Management. Weighted Average: 9.07/10.
- Cisco Certification, CCNA Exploration 1 (version 4.0): Network Fundamentals.
- Cisco Certification, CCNA Exploration 2 (version 4.0): Routing Protocols and Concepts.
- Cisco Certification, CCNA Exploration 3 (version 4.0): LAN Switching and Wireless.
- Cisco Certification, CCNA Exploration 4 (version 4.0): Accessing the WAN.
- Cisco Certification, IT Essentials (version 5.0): PC Hardware and Software.

2011 – 2014   University of Las Palmas de Gran Canaria (ULPGC)   Las Palmas de Gran Canaria, Spain
- Bachelor's Degree in Computer Science Engineering. Speciality: Software Engineering.
- Passed with honors: Software Engineering II.
- Courses: from first to third.

EXPERIENCE

Dec. 2015 – Jan. 2020   Computer Technician   Idecnet SA   Las Palmas de G.C., Spain
- Remote attention to users.
- Processing of deregistrations.
- Server installation and maintenance.
- Backups.

June. 2018 – Nov. 2019   Developer   FCPCT   University of Las Palmas de G.C. (ULPGC), Spain
- Plugins development for QGIS (Python).
- PostgreSQL database management.
- User manual writting.
- Web development using jQuery and PHP.
- Linux system management.
- Project documentation.

Sept. 2017 – Jan. 2018   Developer (internship)   Domingo Alonso Group   Las Palmas de G.C., Spain
- Internship student in a team of 5 workers.
- Front-end development using React.js and Vue.js.
- Back-end development using C#.
- Prototype layout.
- Ports & Adapters Architecture.

Apr. 2016 – May. 2016   Programmer (internship)   PROEXCA   Las Palmas de G.C., Spain
- Redo and install desktop applications for request management using SQL Server, Visual Basic .NET and Windows Forms.

PUBLIC PROJECTS IN WHICH I HAVE PARTICIPATED

- www.idelanzarote.com
- servicios.idelanzarote.com
- www.oceanslaspalmas.es
- www.geoportal.ulpgc.es/visor2
- www.geoportal.ulpgc.es/marsp

SKILLS, LANGUAGES AND TECHNOLOGIES

Languages (level according to CEFR[1])	Spanish (Native), English (B2), German (A2)
Programming Languages	C, C++, Scripting Linux (bash, ksh), Java, JavaScript, Python, C#, Visual Basic .NET, PHP
Frameworks and Tools	Vue.js, React.js, Python, HTML, CSS3, XML, JSON, Docker, Virtualbox, VMware, Git, jQuery
Methodologies	TDD, Pair Programming, Mob Programming, Scrum
Database Skills	MySQL, PostgreSQL, SQL Server, Oracle
Platforms	GNU Linux, Microsoft Windows, Cisco IOS
Driving License	B, C1, C, B+E, C1+E, C+E, ADR

ONLINE COURSES

- Coursera, by Stanford University (Andrew NG): Machine Learning
- Udacity (ud611) by Nutanix: Intro to DevOps, Improving Software Lifecycle (*in progress*)

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[1] Common European Framework of Reference for Languages