JUAN
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📋 23-June-1995

✉ Spain

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ABOUT ME

Interested in new technologies, TICs and IoT. Lover for electronic and embedded systems. Curious, creative, resilient and timely but most especially fun and friendly.

PERSONAL SKILLS

Timeliness

Sports

Problems Resolution

Team Work

Link to my GitHub page with the current CV such as some projects (PCB, Verilog Projects).

EDUCATION AND CERTIFICATES

2013-2018	Graduated in Telecommunications Technologies (ELECTRONIC SPECIALITY) University of Granada, Granada, Spain
Current	Master in Business Administration EAE Business School, Madrid, Spain

WORK EXPERIENCE

Year	Role	Location
2017	INDRA S.A. Hardware ans Software Engineer 1 Project for O2 (London) and Telefónica.	Málaga
2018	CITIC (Atarfil S.A) Electronic adaptation UAVs for ground exploration.	CITIC Granada
2018	Infineon Technologies (Working Student) PCB Designer, Hardware engineer.	Munich, Germany
2019	Indra Sistemas (Spanish Army) RF & Hardware designer, Hardware engineer.	Madrid, Spain
Current	Sainsel Sistemas Navales (Aerospace Program) Hardware Design engineer.	Madrid, Spain

TRAINING

Year	Course	Location
2016	University Superior Course in UAVs programming. Rey Juan Carlos University	Madrid
2016	University Superior Course in Python programming. University of Granada	Granada
2017	SolidWorks Modelation and 3D Simulation. Speciality in electronics components. University of Granada, 300 hours	Granada
2016	Business Plan Talent. 120 hours	UGR emprendedora.
2018	Advanced PCB Designer with Altium. Fedevel Academy	
2018	Learn the Essentials of VHDL and FPGA Development. Fedevel Academy 180 hours	

TECHNICAL SKILLS

- Experience with embedded system and hardware design work, Altium.
- Considerable experience in construction of quadcopters FPV and autonomous UAVs with GPS as well as images recognition.
- Considerable experience in Mattlab and Simulink.
- Outstanding facility with VHDL, Verilog, C, Python and PSpice.

LANGUAGES

Spanish	Mother tongue
English	Acquired tongue Understanding B2, Speaking B2, Writing B2.

THESIS AND PUBLICATIONS

	Control System in open FPGAs for autonomous robots (MDPI Electronics) University of Granada, Rey Juan Carlos University
	Distinction