

PERSONAL INFORMATION

Jesus Manuel Grillet Gonzalez

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Sex Male | Date of birth 06/02/1992 | Nationality Venezuelan

EDUCATION

(2010 – 2018)

Electronics Engineer

Universidad Nacional Experimental Politécnica “Antonio José de Sucre” (UNEXPO)
Vicerrectorado Barquisimeto, Lara. Venezuela

- Analog and digital Electronics.
- Communication systems. Mobile communications. Analog and digital signal processing. Antenna design and Construction.
- Programming languages: Assembly, C and C++.
- Computer networking.
- Microcontrollers' theory and practical implementation. Robotics.
- Business management. Production planning and control.

WORK EXPERIENCE

(2017 - 2018)

Service Desk Analyst.

Tata Consultancy Services, Budapest, Hungary.

- Call and Incident Handling: Provide essential support to users all over the world in software and hardware related issues.
- Knowledge management: Learn and implement new technologies, tools, processes and policies. Document new technical solutions in knowledge base
- Provide training to other staff members as required.

(2016 - 2017)

Microwaves Laboratory Technical Assistant.

Microwaves Laboratory, UNEXPO Lara, Venezuela.

- Providing assistance and guidance to students during laboratory sessions.
- Maintenance of the laboratory equipment, supplies and the laboratory desktop computers.

(2014 – 2016)

Application Developer & Technical Support.

Ecogest Ingenieros C.A., Venezuela.

- Design, develop and construct electronic components, applications and system prototypes. Design and develop Software to provide solutions to a variety of issues using C and python as main languages.
- Analyze customer needs and determine the system requirements, capacity, and cost to develop a project plan. Work as part of a multidisciplinary team composed of specialists in different areas.
- Updating, repairing, modifying and developing existing software and generic applications.
- Inspect electronic equipment, instruments, and systems to make sure they meet safety standards and Provide technical support to the company's employees for electronic devices such as computers, smartphones, tablets, measurement equipment, etc.

(2009 – 2017)

Freelance Technical Support.

Self-Employed, Venezuela.

- Maintenance and Repair of computers, Installation of Software packages and Operative systems.
- Maintenance and repair of android devices for hardware and software issues. Rooting, Flashing devices with stock ROMs and customized ROMs.
- Repair of Handheld gaming devices and Miscellaneous Electronic devices.

PERSONAL SKILLS

Job-related skills

- Microcontroller application development and PCB Design and manufacture.
- Embedded systems and PC software development. Interfacing with multiple systems using diverse communication protocols.
- Web development using Python and Django Framework.
- Mathematics Software MatLab experience simulating the behavior of Electromagnetic waves in different media, radiation patterns of dipole antennas arrangements, and digital filters.
- Command of languages: Python, Html, CSS, JavaScript, Bootstrap, SQL, PostgreSQL, C, Assembler.
- Familiarity with Development Environments such as Microsoft Visual Studio, PyCharm, Sublime Text, PCWHD CCS, MPLAB.
- Knowledge of Git Collaborative Workflow tool.
- Production deployment of websites, configuring hosting servers and domain.
- Data analysis using Python scripts.
- Great capacity and disposition for learning and implementing new types of programming languages and methods.

Mother tongue(s)

Spanish

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C1	C1
French	A2	A2	A2	A2	A2
Chinese	A1	A1	A1	A1	A1

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user

Communication skills

- Public speaking and performing ability obtained being a member of my school and high school acting club. Also performed live concerts with my classmates.
- Integrates easily into team situations, developed through multiple group projects and cooperation and communication exercises in scuba diving.

Organizational / managerial skills

- Leadership: guiding by example and responsible for the training of new agents in TCS project and guiding student groups during my university.
- Analytical approach to solving problems and making decisions.
- Keeping reminders of tasks to do, objectives to accomplish and deadlines, allows me to maintain a structure to finish on time and deliver a high quality work.
- Use of tools and software for automating and optimizing tasks

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

Levels: Basic user - Independent user - Proficient user

- Experience handling O/S Windows, Android and Linux. Command line and VDIs.
- Office Package handling experience. Active directory administration.
- SSH and remote control of servers, computers and virtual environments.