Sebastián Velásquez

Computer Engineer

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- @ sebastian.v.a@riseup.net
- 💼 Authorized to work in Spain
- 🌐 **web site**

Languages

Spanish (Native)

English (Intermediate)

German (A2.1)

Catalan (Basic)

Interests

- 🎓 IoT
- 🎓 Jamstack
- 🎓 FOSS

Personal

I am very curious about technology, always experimenting with new open source tools, automating everyday tasks and deploying applications on my home server.

Profiles

IT Working Experience

11, 2020 – 01, 2021	**Consultant** Web scraping to public job portals in Latin America (Python B4s).	**ILO Consultant, CL**
07, 2019 – 01, 2020	**SAPUI5 -IoT Consultant** IoT prototype with dashboard for vineyard (ESP32, SAPUI5), Hybrid mobile application for Telecommunications company, Augmented Reality Prototype for Retail Company (Android ARcore)	**SCLOUD, CL**
05, 2016 – 11, 2017	**Development Engineer** Developments with agile methodologies, Shift Management (Java JSP), Point of Sale (desktop) (Java Swing), modification of an Android App for collection points.	**Karibu, CL**
06, 2015 – 02, 2016	**QA, Testing** Testing for agricultural software, quality assurance for ERP software. (Python, Django, Selenium, PyTest)	**Analyze, Cl**

Education

Undergraduate Study

2018 – 2020	**Computer Engineering**	**DuocUC, Chile**
2012 – 2015	**Programmer Analyst**	**DuocUC, Chile**
2010 – 2011	**Music Composition**	**Universidad de Chile, Chile**
2006 – 2008	**Music Theory**	**Universidad de Chile, Chile**

Other Courses

01, 2023	**BackEnd Development Bootcamp (Java Springbot)**	**IronHack**
11, 2022	**Soporte de TI de Google**	**Coursera**
11, 2022	**AWS Machine Learning Foundations**	**Udacity**

Short Bio

Responsible, analytical and methodical IT professional with experience in projects involving different languages, technologies and architectures (web, mobile, IoT) Experience in building and programming hardware for sound interfaces. I am interested in the development and research of technological tools to streamline and facilitate processes, answer questions, improve the quality of life and have a better understanding of the reality in which we live.

Expertise

Programming:

- Java
- SpringBoot
- JUnit
- Python
- Bash scripting

Tools:

- Linux
- Git
- Docker
- GCP