

Roger González

SENIOR BACKEND WEB DEVELOPER

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PROFILES

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HIGHLIGHTS

8 YEARS EXPERIENCE

Specialized in Web Development on the Backend

TEAMWORKING

- Taks Administrators (Jira, Asana, Taiga).
- Remote Git Repositories (Github / Bitbucket / GitLab / Gitea).
- Cloud Platforms (AWS / DigitalOcean / Linode / Heroku).

COMMUNICATION

- Native Spanish
- Advanced English as a Second Language
- Great communication skills

EDUCATION

INFORMATION ENGINEERING

[UNITEC](#) | Valencia, Venezuela

Grad. | Sept. 2010 - Dec. 2014

SKILLS

• Linux Administration • Git • Git Flow • MVC • Agile • DigitalOcean • VPS • OpenShift • Heroku • Docker • NGINX • fail2ban • Apache • Ajenix • CircleCI • Javascript • NodeJS • Express • Python • Bash • Postgres • MySQL • MongoDB • Ruby • Telegram API • JavaScript • jQuery • SQL • Bootstrap • Django • Auth0 • Ruby on Rails • Firebase • HTML • CSS • Sass • Emacs • Flask • eslint • Mocha • ReactJS • Jenkins • Github Actions • FastAPI • aiohttp

EXPERIENCE

BACKEND TECH LEAD | PROMETEO

2021 | prometeoapi.com

- Tech Lead in Prometeo. Using Python, Django, Django REST Framework, PostgreSQL, Docker, aiohttp, FastAPI, Selenium, Jenkins, SonarCloud, and others.

SENIOR BACKEND DEVELOPER | LAZER

2020 | lazertechnologies.com

- Senior Backend Developer working for [Cern](#). Using Python, Django, Django REST Framework, PostgreSQL, Docker, and others.

SENIOR BACKEND DEVELOPER | TARMAC

2020 | tarmac.io

- Senior Developer in [Volition](#), using NodeJS, TypeScript, PostgreSQL, Docker, and others.

PROJECTS

PROMETEO

[Prometeo](#) is an OpenBanking startup that wants to improve the banking experience for companies and individuals, giving them access to a standardized API to interact with their bank programatically.

In Prometeo I'm currently working as a Tech Lead, managing a team of 5 developers and working on a few migrations to improve the development experience.

INTERNATIONAL FRAMEWORK

On [International Framework](#), we worked on an app that acts like a bridge between our main app and criminal background check providers, like the [RCMP](#). We are using Django, Django REST Framework, PostgreSQL, Docker and others.

VOLITION

[Volition](#) is an app that wants to be the top selling place for a certain kind of product. In order to achieve that, we had to develop a series of crawlers for different vendors, in order to get all the data so the storefront could be created. We used TypeScript, NodeJS, PostgreSQL, Docker, and others.