

MARCELO VIRONDA ROZANTI

Backend Developer

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EXPERIENCE

Intern AzEs Consultoria Empresarial

📅 2016 - 2018

📍 São Paulo

Payroll document processor development in Java. First exposure to Agile Methodology MVC and OOP design patterns.

Developer Sys4Bank

📅 03 2018 - 01 2020

📍 São Paulo

Bank infrastructure development. Technologies used Git, SpringBoot, Containerization, CI/CD practices and DevOps philosophy. Focus on automation and pipeline implementation. Daily MSSQL Database modeling/usage.

Developer Raia Drogasil

📅 01 2020 - 12 2020

📍 São Paulo

Selling Operations solutions, focused on compliance with brazilian "LGPD" data-protection law. Technologies used: Java Applets, JSF/Primefaces, Hardware-specific software development including biometric readers and thermal printers. First contact with DTAP phased approach. Strong team-based production. Daily Oracle Database SQL modeling/usage.

Backend Developer Grão

📅 12 2020 - Ongoing

📍 São Paulo

Implementing the backend for supporting the brazilian instant payment system Pix in Kotlin. Container-based environments for testing and production. Daily tasks: performance-focused database entity modeling and MVC-based, scalable REST API design and QA testing.

PROJECTS

RAT-via-Telegram ★470+

Windows Remote Administration Tool via Telegram

📅 04 2017 - 08 2020

yawc

📞 Yet Another WhatsApp Client

📅 10 2018 - 04 2019

dotty

📁 Script for syncing and managing versions of your dotfiles.

📅 09 2018 - Ongoing

colp

🔧 Command-line color processor

📅 04 2019 - Ongoing

A DAY OF MY LIFE

MY LIFE PHILOSOPHY

"Any fool can write code that a computer can understand. Good programmers write code that humans can understand." — Martin Fowler

STRENGTHS

DevOps TDD Motivator

Vim Webscraping Linux

SpringBoot

SPOKEN LANGUAGES

Portuguese ●●●●●

English ●●●●●

Spanish ●●●●●

PROGRAMMING LANGUAGES

Shell script ●●●●●

Java ●●●●●

Kotlin ●●●●●

Python ●●●●●

C/C++ ●●●●●

EDUCATION

Computer Science

Universidade Presbiteriana Mackenzie

📅 2020

Bachelor dissertation: Three Experiments with Asynchronous Update schedule by Neighborhood Priority in Elementary Cellular Automata .

