

MARCELO VIRONDA ROZANTI

Backend Developer

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EXPERIENCE

Developer **Sys4Bank** 📅 Mar 2016 – Jan 2020

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.

git

GNU/Linux

Java

MSSQL

Ant

Maven

BPM

Bash scripts

Travis CI

Developer **Raia Drogasil** 📅 Jan 2020 – Dec 2020

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

Java EE

Java Applets

DTAP

TDD

Oracle SQL Server

JSF/Primefaces

JBoss

WebLogic

Spring Framework

Backend Developer **Grão** 📅 Dec 2020 – Sep 2021

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.

Java EE

Kotlin

MySQL

Lens

GitLab Pipelines

Google Firebase

Spring Framework

Feign Client

Graylog

Newman/Postman

RD Station

Tomcat

Svelte

GNU/Linux

Backend Developer **Conta Azul** 📅 Sep 2021 – Aug 2022

Accounting solutions. Implemented a system to automatically manage periodic and aperiodic tax obligations related to brazilian SPED/eSocial government modules.

Java 8, 11, 15, 16

AWS Queues, Storage and Infrastructure

Terraform/HCL

PostgreSQL

LogDNA

Spring Framework

Web Developer **Fiserv** 📅 03/2024 – present

POS-related software development, support, monitoring and maintenance. Strong role in DevSecOps, CI/CD pipelines and both technical and processual documentation. Focus on disaster prevention and recovery.

Splunk

Dynatrace

Spring Framework

Oracle SQL Server

Docker

Fortify

Sonar

Mercurial

CyberArk

GNU/Linux

MY LIFE PHILOSOPHY

“Any fool can write code that a computer can understand. Good programmers write code that humans can understand.” – Martin Fowler

SPOKEN LANGUAGES

Portuguese

English

Spanish

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PROGRAMMING LANGUAGES

Java

Shell script

Kotlin

Python

C/C++

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EDUCATION

Computer Science
Universidade Presbiteriana Mackenzie
📅 2020
Bachelor dissertation: Three Experiments with Asynchronous Update schedule by Neighborhood Priority in Elementary Cellular Automata .

PROJECTS

RAT-via-Telegram ★600+
Windows Remote Administration Tool via Telegram

🕒 dte ★300+
date and time processing language

🕒 yawc
Yet Another WhatsApp Client

📁 dotty
Script for syncing and managing versions of your dotfiles.