Curriculum Vitae - Everton Canez F. da Silva

Everton Canez - everton.canez@gmail.com - Version 4.5, Nov 2019

Personal Details

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About me

- Flexible and competent easy going style, with 18y+ hands-on software development experience in web and mobile projects working in many teams for the public sector. I have good communication skills and I'm a very committed self-learning person.
- I like frontend and backend development, I love programming languages and I'm looking for new challenges. I'm a hard worker and I'm really committed person who likes to get things well done.
- I work as a frontend and backend developer with teams who provide software solutions to improve public services in mobile and web projects.

Education

📅 2014 - 2016

- Graduate Course
- Computer Software Engineering for Government Solutions
- Universidade de Santa Cruz do Sul

📅 2007 - 2010

- University Graduate
- Information Systems Technologist
- Faculdade de Tecnologia SENAC-RS

Professional Experience

⬤ Full Stack Developer

👥 Hotmedia - Web Broadcast Radio & Television
📅 Sep 2019 – Present
📍 Porto Alegre Area, Brazil

- Backend development
- Frontend development
- Automation tests
- Software Architecture
- Automate builds and releases on GitLab
- Write documentation and blog out best practices

⬤ Full Stack Engineer

👥 PROCERGS
📅 Aug 2011 – Present
📍 Porto Alegre Area, Brazil

- Create and maintain microservices JavaEE/NodeJS based for serving other software solutions in the company
- Part of the technical team which supports 200+ frontend developers
- Prospecting new technologies (R&D)
- Write documentation and blog out best practices

- Support teams to build delivery pipelines on Jenkins
- Automate builds and releases on Azure DevOps Server

Computer Analyst

👥 PROCERGS
📅 Aug 2011 - Dec 2011 (4 months)
📍 Porto Alegre Area, Brazil

- Support development teams using Angular, Ionic Framework + Cordova
- Responsible for development and maintainability of microservices for the National Post Company
- Frontend delivery pipelines on Jenkins
- Responsible for development and maintainability of the Company's internal App Store
- Mobile Development using Android

Web Developer

👥 PROCERGS
📅 February 2005 - August 2010 (5 years 7 months)
📍 Porto Alegre Area, Brazil

- Java and Oracle Workflow development in several systems for the management areas in the company
- Development of Java Web services using SOAP for integration between several different systems
- Frontend development using JSF and other build in house Java Framework for interfaces

Technical Operations Engineer

👥 PROCERGS
📅 March 2000 - January 2005 (4 years 11 months)
📍 Porto Alegre Area, Brazil

- Responsible for developing web systems for the company's intranet
- Database modelling

- Shell and Batch scripts for the CA Workload software
- System's workflow planning

System Network Administrator

👥 Colégio Marista Nossa Senhora do Rosário
📅 August 1998 - July 2001 (3 years)
📍 Porto Alegre Area, Brazil

- Network administration
- School's intranet and website development
- IT Support

Portfolio

Randonneurs Brazil

Randonneurs is an organisation that regulates and approves brevets Randonneurs Mondiaux, the BRMs, linked to the Audax Club Parisien of cycling events.

- Randonneurs Manager Website: This is a frontend for content administration of the **MySQL** database that serves data for Randonneurs App, Randonneurs Manager API and the website itself. It was written in **Angular 8** using **Bootstrap 4** styles and **NG Bootstrap** (no JQuery).

- Randonneurs Manager API: **NodeJS** backend for serving data to a administration portal for the Randonneurs Brazil website. It persists its data in a **MySQL** database and uses Restify Framework to produce Restful structure.

- Randonneurs App API: This is another **NodeJS** backend persisting data in a **MySQL** database for Randonneurs Brazil. This backend serves data to an **Angular 8** website and a React Native app.

BMMOB (Public Security)

- An App to help police from Rio Grande do Sul State to attend daily police reports. It was written in **Ionic Framework** with **Cordova** to run in **Android** devices. This app communicates with a **Java (1.8)** backend on **JBoss Server 7.0** to synchronize its data with several informations and photos of this reports with an **Oracle Database**.

National Address Consulting (Several Clients)

- This is a **microservice** written in **Java** for integration with other Government applications for consuming address in Brazil as a **Java Rest API**. It helps to locate address information in the whole country based on zip code, address, city or state. This **API** was develop using **Java 1.8** running in a cluster of **JBoss Server 6.4** and **Oracle 10** Database.

PROCERGS Apps (In house App Store)

- This is an internal app store for PROCERGS company to distribute apps for clients who doesn't want to distribute their apps through oficial app stores like Google or Apple. It was written using AngularJS in Front-end, communicating with **Java 1.8 REST API** on backend, and persisting its data in a **PostgreSQL Database**.

Digital School (Public Education Sector)

- Project in partnership with Pontifical Catholic University (PUCRS) and Huawei to informatize school classroom processes in public schools of State of Rio Grande do Sul. Consists in synchronise classroom information through a mobile app running in an **Android** tablet and then sending all information to a **JBoss server REST API** in the backend with an **Oracle Database**.

Turismo RS (Tourism Sector)

- This is an **Android** app for Tourism in the Rio Grande do Sul state. It gives information about the cities, touristic points of interest, places to stay, places to eat, hotels and etc. It communicates with an PHP backend.

Offline ballot box (Digital Government)

- The popular offline ballot box is an **Android** app that consists of an electronic ballot box app to vote on citizen budget priorities, and it's persisted on a PHP backend API using a **PostgreSQL**. Its goal is to bring popular voting to areas without internet access, allowing more citizens to participate on the voting process to prioritise projects on public sector.

Voice List (Personal Project)

- This is an **Android** app briefly inspired by the GTD (Getting Things Done) concept. It's a personal project which allow users to create organised lists using their voice and manage those lists to manage tasks, prioritising between active and archived lists and also marking list items as being finished.

52 Weeks Challenge (Personal Project)

- This is also a personal project written in **Android** to help users to save money. The goal here is to save a small amount of money every week always doubling this small quantity each week until you get the amount you need to achieve your goals.

Soft Skills

- Committed
- Creative
- Passionate
- Proactive

- Productive
- Empathy
- Active listening
- Adaptable
- Business focused
- Enthusiastic
- Collaborative
- Organized

Main Interests

- Software Architecture
- Functional Programming
- OOP
- Angular
- Typescript
- NodeJS
- Open Source
- UX
- APIs
- Microservices
- Java

Technical Skills

Languages and Frameworks:

- JavaScript
- Typescript
- AngularJS
- Angular 2, 3, 4, 5...8
- Restify
- Express
- NodeJS

- UX
- Bootstrap
- Ionic Framework + Cordova
- Progressive Web Apps
- RESTful APIs
- Java
- Android
- OOP
- Microservices
- Spring Boot
- Shell script

Databases:

- MySQL
- MSSQL
- MongoDB
- SQLite
- Oracle
- PostgreSQL

OS: OS X, Windows

Tools:

- VSCode
- Eclipse
- Git
- Bash Shell
- Gradle
- Netbeans
- Maven
- Hibernate
- Spring Tools Suite
- Jenkins
- Artifactory

Language Skills

- Portuguese: Native language
- English: Fluent

Personal Interests

- **My family:** Father of a little girl and owned by two cats
- **Music:** Playing guitar, blues, rock, Eric Clapton, Led Zeppelin, AC/DC
- **Movies:** Star Wars, Indiana Jones, Back to the Future
- **Books:** Lord of The Rings by J.R.R. Tolkien, Eric Clapton Biography by Eric Clapton, Led Zeppelin Biography by Mick Wall
- **TV Shows:** The Big Bang Theory, Stranger Things, Brooklin 99, La Casa de Papel
- **Programming:** Frontend, UX and Backend Development
- **Sports:** Running, bicycle, swimming

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