

## RESUME

### Dante Cesar Basso Filho

38 years old and married.

Cascavel, Paraná

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#### GENERAL RESUME

Experienced and highly adaptable Software Engineer with a successful track record in developing backend solutions ranging from desktop applications to microservices architectures on AWS. Expertise in Java (17+), Kotlin, Spring Boot, and the utilization of technologies such as Kafka, databases (PostgreSQL, NoSQL), and Docker. Involved throughout the entire development lifecycle, with a deep understanding of Agile methodologies and an unwavering focus on delivering value and ensuring client satisfaction.

#### GRADUATION

- Elementary and Middle School (Marista College of Cascavel, 1993-2004)
- Bachelor of Information Systems (Unipar, 2006-2009)

#### LANGUAGES

- Portuguese: Native
- English: B2+
- Spanish: A1

#### LAST PROFESSIONAL EXPERIENCES

##### Outsourced Software Engineer at Globant

May 2022, at the present moment

Last post: Senior Software Engineer

###### Responsibilities:

- Create the architecture of the microservice, define the tickets, plan the delivery, and act as a Tech Lead (reference for the team)
- Develop new microservices using Java 17 with Spring Boot and Reactive Programming using Rest APIs
- Develop and define the queries using Couchbase
- Provided the team with smart solutions using Kubectl and shell scripts
- Create and validate shell scripts and Python scripts for the ETL process (working with migration data)
- Create and maintain the ETL project using Pentaho Kettle to process 3 different files and generate different outputs, and some Python scripts (with IA support)
- Maintain and refactor legacy Java (8 and 11) microservices with Spring Boot, GraphQL, and ElasticSearch
- Maintain and refactor legacy Kotlin microservices that use Spring Boot and

## GraphQL

- Maintain and refactor legacy Java and Kotlin microservices that use Spring Boot and Protobuf over Rest APIs
- Talk with the customer to understand his needs, analyze the requirements, create the acceptance criteria, create the ticket with code references and all details (Jira), and do KT with the team (when necessary)
- Code review process
- Unit Tests with JUnit5
- Shared knowledge of the project in TechTalk
- Mentoring colleagues from work to help their careers
- Code With Spring Webflux (Java reactive programming)
- Code REST APIs using Spring Boot and Kotlin
- Working with Kafka consumer, adding back pressure control with resilientj4
- Create and maintain the core project for Disney, using Kotlin, AWS, MongoDB, and unit tests, Spring Boot, and documentation with Spring Docs
- Create, manage, and do a knowledge transfer about Microsoft Power Automation tools
- Lead and mentor the development team, actively participating in the recruiting process by conducting technical interviews. Responsibilities include analyzing requirements, sharing expertise, and guiding developers to successfully achieve company objectives.

## **Outsourced Software Engineer at Rezolve - Instant Salesware**

August 2021 to May 2022

Last post: Senior Software Engineer

### *Responsibilities:*

- Maintain and refactor legacy Java (8 and 11) with Spring Boot microservices that use Geospatial data
- Used databases like MySQL, PostgreSQL, Redis, Cassandra (POC), and ElasticSearch on the projects
- At some point, I started to help a junior developer, passing my experience to her. Very similar to a Tech Lead
- Use Docker, Rancher, AWS, Kubernetes
- Create and maintain the code to use RabbitMQ

## **ZUP Innovation**

November 2020 to August 2021

Last post: Senior Java Software Analyst

### *Responsibilities:*

- Analyze and plan the tasks of the team
- Develop using Java 8+ microservices of Itau Company
- Help interview new coworkers for the hiring of the company
- Help the team with technical issues, and help teammates improve their skills using some orientation calls or sometimes pair programming
- Create some POCs using Micronaut with gRPC

## **Outsourced Software Engineer at Codengage**

August 2020 to December

Last post: Software Engineer

*Responsibilities:*

- Implement and organize code to Integrate Systems using AWS SQS and RabbitMQ, keeping the legacy code of JMS running as well;
- Help the Team to accomplish the mission of delivering the best solution for PIX (a new Brazilian Payment System);
- Help the Quality Team create the correct test scenario to make the performance tests and the regular tests using SQS/RabbitMQ as message brokers;

### **Wealth Systems**

May 2017 to August 2020

Last post: Senior Java Developer

*Responsibilities:*

- Planning, organizing, estimating, and projecting a CRM cloud system with microservice architecture;
- Develop backend with Java, creating Unit Tests (TDD, JUnit, Mockito) and integration tests (Postman);
- Develop a straightforward solution with NodeJS;
- Develop and maintain some synchronization data on Mobile (React/TypeScript/BlueBird.js)
- Develop one microservice that uses Graph Database (Neo4J), and uses the tree-hateaos at the API;
- Do code review;
- Realize training and support to the Deployment/Support Team;
- Create API documentation (Swagger, OpenAPI);
- Develop integration with AWS S3;
- Develop a microservice that manipulates Microsoft Office files, using Apache POI lib;
- Create Docker images for the specified Microservices;
- Create some jobs using C.I.

### **Outsourced Full Stack Developer**

June 2014 to May 2017

Last Post: DevOps

*Responsibilities:*

- Analyze and Develop Mobile, Desktop, and WEB Systems;
- Develop an Android APP (Android SDK/Nativo);
- Develop backend API using Java, RedShift, and AWS S3;
- Develop frontend using AngularJS, JavaScript, REST, and Material Design;
- Develop Desktop App using Qt (C/C+);
- Develop Web Applications using GCP (AppEngine, DNS and Data Storage);
- Analyze and develop ETL solutions using Kettle Pentaho;
- Use some WSO2 products on custom web application services (WSO2IS,

WSO2AS);

### **Supridatta - Supridatta Teleinformática LTDA**

September 2010 to June 2014

Last Post: Software analyst and Developer Java/Qt

#### *Responsibilities:*

- Analyze systems and projects in Web/Desktop environment and Mobile;
- Develop a mobile app using Android SDK;
- Analyze and Develop Desktop applications using Qt (C/C++);
- Create ETL process data exportation and extraction of Data using Kettle Pentaho;
- Self-management;
- Team Project System, using Agile Methodology;
- Develop load test using SoapUI and LoadUI;

### **KNOWLEDGE**

- Java, JavaScript (Studying TypeScript)
- Kotlin/Coroutines
- Unit Test and Integration Test
- Microservices
- Docker
- SQL/JPQL
- RESTs API
- Qt (C/C++)
- ETL with Kettle Pentaho
- Webservices with REST API (Advanced)
- Linux (advanced) and Windows
- Management and Analysis of Systems Projects
- GIT
- AWS
- API Documentation (Swagger/OpenAPI)

### **RECENT COURSES**

#### **Training - Career Mentor in a Nutshell**

- Globant University
- 28/12/2024 Completed

#### **Complete Kotlin Coroutines Development Course 2022**

- Udemy (<https://www.udemy.com/>)
- 28/12/2023 Completed

#### **API GraphQL com SpringBoot**

- Udemy (<https://www.udemy.com/>)
- 20/04/2023 in progress

## EXTERNAL REFERENCES

- linkedin: <https://www.linkedin.com/in/dante-basso-filho>
- github: <https://github.com/dcbasso>