

Contacts



Ceará, BR



gabrielverasm@gmail.com



linkedin.com/in/gabrielveras/

Hard Skills

- Java 8+ | Spring | Quarkus | JSF
- REST APIs | Microservices
- JPA | Hibernate | Relational Databases
- Kafka
- Docker | CI/CD | Jenkins
- Automated Tests | Junit | TDD
- TypeScript | JavaScript | Angular
- AWS (SQS, S3, DynamoDB)
- Git | Scrum

EDUCATION

MBA in Full Cycle Architecture (In Progress)
Estácio University – 2024–2026

Graduate Degree in Systems Analysis and Development
Estácio University – 2015

COURSES

- DevOps Ninja: Docker, Kubernetes e Rancher - **Udemy**
- Web Development with Quarkus - **Udemy**
- Angular 9 + Spring Boot 2.2: Fullstack - **Udemy**
- TDD - Automated Testing with Java – **TriadWorks**
- Java Programmer Training – **Evolution Institute**

Languages

- **Portuguese** – BR Native
- **English** – Intermediate (Professional Working Proficiency)

Gabriel Veras

Software Engineer

Executive Summary

Senior Software Engineer with 8+ years of experience in Java backend development, specializing in Spring Boot, Quarkus, microservices, and enterprise-grade systems. Strong background in building scalable APIs, integrating legacy platforms, and working with relational databases and messaging systems. Experienced in agile environments, CI/CD pipelines, and delivering reliable solutions for mission-critical systems.

Work Experience

Senior Software Engineer Stefanini Brasil, Brazil	2024/02
• Designed and maintained scalable Java backend APIs using Spring Boot for enterprise systems. • Developed RESTful services and integrated legacy platforms to ensure reliability and performance. • Applied TDD and automated testing with JUnit. • Collaborated with QA teams during SIT and UAT cycles.	
Senior Software Engineer K2 Partnering, Brazil	2023/10 – 2024/03
• Developed and maintained backend APIs using Quarkus in a microservices architecture. • Integrated AWS services such as SQS, DynamoDB, and S3. • Implemented TDD and automated tests using JUnit. • Built containerized development environments using Docker. • Managed messaging workflows and performed monitoring and troubleshooting. • Participated in code reviews and agile ceremonies using Scrum.	
Senior Software Engineer CooperSystem, Brasília-BR	2021/12 – 2023/10
• Developed enterprise-grade Java backend systems. • Applied automated testing with JUnit to ensure code quality. • Managed CI/CD pipelines using Jenkins and Rancher. • Worked in agile environments using Scrum. • Used JPA and Hibernate for data persistence.	
Software Engineer Capgemini – Brazil	2021/06 – 2021/12
• Developed backend APIs consumed by a React Native frontend. • Implemented automated tests with JUnit. • Integrated systems with Oracle databases. • Supported CI/CD pipelines using Jenkins and Argo CD.	
Software Engineer Multiple Companies (2017–2021)	