Benevanio Santos

Back-End & Full Stack Developer | Integrations | APIs | React.js

✉ benevaniosantos930@gmail.com | 📱 WhatsApp: +55 19 99828-3835
🔗 LinkedIn: linkedin.com/in/bene-tesla | 💻 GitHub: github.com/Benevanio
🛡 Portfolio: bene-tesla-dev.vercel.app

Professional Summary

Full Stack Developer with strong experience in integrations, RESTful APIs, distributed systems and modern front-end development. Skilled in Java (Spring Boot), Node.js, TypeScript and MuleSoft, working on high-impact integration flows, performance improvements and observability.

Experienced in building scalable services, designing integration flows, improving system performance, and developing clean, maintainable code. Also proficient in front-end development with React.js and integration/performance testing using Jest and JMeter.

Passionate about software engineering, cloud computing, modern architecture and delivering high-quality, reliable applications.

Professional Experience

SysMap Solutions – Back-End Developer (Allocated to Natura)

Jun 2023 – Present | Remote - Development and maintenance of MuleSoft integrations and APIs using Node.js (TypeScript) and Spring Boot. - Improved **log traceability by 40%** through structured logging and correlation ID standards. - Optimized **critical flow performance by 25%** using query optimization, parallel processing and efficient resource usage. - Implemented monitoring and observability with Kibana dashboards, alerts and performance metrics. - Built REST services, microservices and automation pipelines using AWS (Lambda, S3, EC2) and Docker. - Participated in agile ceremonies (Scrum), refinement sessions and technical discussions. - Contributed to code reviews, architectural decisions and API standardization following SOLID, Clean Architecture and TDD practices.

Education

PUC Minas – Postgraduate Program in Distributed Software Architecture *(2025 – 2027, in progress)*
Anhanguera Educacional – Bachelor's Degree in Software Engineering *(2021 – 2025)*

Relevant Projects

- **AuthKnex** – Authentication API using Node.js, JWT and PostgreSQL with role-based access and refresh tokens.

- **RestSpring** – RESTful API with Spring Boot, JPA, H2 and Swagger documentation.
- **MuleSoft Integration** – API-Led integration between MongoDB and REST APIs using DataWeave, flows and connectors.
- **SocialMedia API** – Backend for a social media application using Node.js, Express, MongoDB and JWT authentication.

Technical Skills

Languages: Java (17+), JavaScript, TypeScript, Dart
Back-End: Spring Boot, Node.js, Express, NestJS, MuleSoft (API-Led, DataWeave, Flows, Policies)
Front-End: React.js, Hooks, Context API, Styled Components, HTML, CSS, Bootstrap
Testing: Jest (unit & integration), JMeter (performance), Postman/Newman
Mobile: Flutter, React Native (basic)
Databases: MySQL, PostgreSQL, Oracle, MongoDB
DevOps & Cloud: Docker, AWS (S3, EC2, Lambda), Git, Kibana
Best Practices: SOLID, Clean Architecture, TDD, Observability, RESTful APIs

Languages

English: Intermediate (technical reading and basic conversation)

Certifications

- MuleSoft – From Zero to Certification (Udemy)
- Node.js, Express & MongoDB (Udemy)
- Java – Beginner to Advanced (Udemy)
- Dart + REST API (Udemy)
- Apache JMeter – Performance Testing (Udemy)
- JavaScript / TypeScript – Beginner to Advanced (Udemy)
- MySQL 8 (Udemy)

Highlights

- Full stack experience with a strong focus on integrations, APIs and React.js.
- Hands-on experience with integration testing (Jest) and performance testing (JMeter).
- Delivered improvements in performance, traceability and code quality.
- Strong interest in modern architecture, distributed systems and cloud computing.