

Guilherme Joazeiro | Backend Developer

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About me

I am a backend developer specializing in Node.js with over 1 year of experience in software development. My main focus is on web development using Node.js, Java, and Python technologies. I adapt quickly to new challenges and am committed to deeply understanding the development logic and business objectives of the projects I work on.

Skills

• Node.js | TypeScript | Express | Nest.js | Java | Spring Boot | PostgreSQL | MongoDB | Docker | RabbitMQ | Redis | Microservices | Python | Design Patterns | SOLID Principles | Linux | Git | Visual Studio | REST | TDD | Automated Testing | CI/CD | OAuth Authentication | JWT | API Security | PM2

Experience

Back-End Developer

Adin - Oracle

Hybrid, São Paulo **08/2022 - 12/2023**

- Developed integrations between Node.js applications and Oracle services using technologies such as Express and NestJS, optimizing data flow and communication between systems. Implemented secure and efficient RESTful APIs, following best development practices. Utilized Docker for application deployment and management, and employed databases like MongoDB and PostgreSQL for effective data storage and manipulation. Ensured code quality by creating unit tests using Jest and end-to-end tests to guarantee the quality and consistency of new features.
- Marketing Campaign Email Automation:
Automated personalized email delivery using Python and Pandas, eliminating manual processes and streamlining communication with clients. The script I developed generated data automatically, enhancing both the accuracy and efficiency of marketing campaigns.
- Salesforce Development:
Developed new features and functionalities in e-commerce projects on Salesforce, using technologies such as Node.js, HTML, and CSS, enhancing customer experience and platform performance. Fixed bugs and provided ongoing support, ensuring the stability and proper functioning of projects.

Education

Bachelor's Degree in Information Systems (Incomplete)

UMC

Mogi das Cruzes, SP **08/2017 - 12/2021**

- Comprehensive education in information technology, focusing on technology business administration and development of technological solutions.

Certifications

- **Java COMPLETE Object-Oriented Programming:** Course focused on the Java ecosystem with an emphasis on object-oriented programming (07/2022).
- **Microservices Communication:** Course on communication between a Spring Boot application, a Node.js application, and databases using Docker and RabbitMQ (07/2022).