

Vinicius Giuseppe Guida Oliveira

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Citizenship: Brazilian/Italian

PROFESSIONAL SUMMARY

Backend Engineer with 4+ years of experience building and supporting scalable, high-availability systems using Node.js, TypeScript, and NestJS.

Strong background in distributed systems, cloud infrastructure (AWS), and production support (L3), with consistent contributions to improving system reliability, incident response, and operational stability.

Experienced in microservices architecture, messaging systems, and observability tools, with a focus on performance, maintainability, and resilience.

TECHNICAL SKILLS

Backend: Node.js, TypeScript, JavaScript, NestJS, Express

Frontend: React, Next.js

Cloud & DevOps: AWS, Docker, Kubernetes, CI/CD

Databases: PostgreSQL, MySQL, MongoDB

Architecture: Microservices, Distributed Systems, REST APIs, Clean Architecture, SOLID

Messaging & Caching: RabbitMQ, BullMQ, Redis

Observability: Datadog, AWS CloudWatch, Kubernetes Logging

PROFESSIONAL EXPERIENCE

Backend Engineer (L3 Support)

Serasa Experian — São Paulo, Brazil

Nov 2024 – Present

- Designed and maintained backend services using Node.js, TypeScript, and NestJS in **high-availability, data-intensive environments**
- Acted as L3 support engineer, **resolving critical production incidents and reducing system downtime through root cause analysis**
- Improved system reliability by proactively identifying bottlenecks and implementing stability enhancements
- Monitored and troubleshoot distributed systems using **Datadog, AWS CloudWatch, and Kubernetes logs**, accelerating incident detection and resolution

- Contributed to **incident management processes**, documentation, and post-mortem analysis
- Supported multi-language services (Python/Django and Java/Spring Boot), improving cross-system integration and debugging efficiency

Backend Engineer

WeFit — São Paulo, Brazil

Apr 2024 – Nov 2024

- Developed scalable backend services and BFF architecture using Node.js and NestJS, **supporting growing application demand**
- Designed APIs with focus on **performance optimization, maintainability, and scalability**
- Contributed to system architecture decisions and technical documentation, improving development consistency
- Collaborated with cross-functional teams to deliver backend solutions aligned with product and business requirements

Full-Stack Developer

Inventta — Campinas, Brazil

Aug 2023 – Apr 2024

- Built and maintained SaaS applications using Node.js, React, and PostgreSQL, **supporting multiple client environments**
- Managed deployments and environment configurations, improving system reliability across production environments
- Collaborated with stakeholders and product teams, contributing to feature planning and technical decisions
- Improved application performance and usability through iterative enhancements and UX alignment
- Assisted in onboarding and coordinating freelance developers, improving team delivery capacity

Junior Full-Stack Developer

Inventta — Campinas, Brazil

Jan 2023 – Aug 2023

- Developed and maintained features for SaaS platforms, contributing to continuous product evolution
- Assisted in deployment processes and infrastructure configuration, gaining experience in production environments
- Collaborated with design teams to improve user experience and interface consistency

EDUCATION

Postgraduate in Software Engineering and Architecture — In Progress

Fundação Instituto de Administração (FIA)

Technologist in Systems Analysis and Development — Expected Dec 2025

Centro Universitário Senac

Full-Stack Web Development

Digital House — 2022

LANGUAGES

Portuguese: Native

English: Upper Intermediate (B2)

Spanish: Intermediate

Italian: Intermediate