

# Gonzalo Gorgojo

Software Engineer

Linkedin | Github | gongorgojo@gmail.com | gongorgojo.com



## About Me

---

Software Engineer with 5+ years of experience building scalable, high-performance applications. Experienced in microservices architecture, distributed systems, and high-concurrency environments, with a proven track record of improving system performance and reliability.

## Experience

---

### Full Stack Engineer at Velocia

Jan 2025 - Present | *Canada*

- Architected and developed a rewards-based mobility platform serving thousands of daily users, ensuring scalability and performance during peak loads.
- Engineered fault-tolerant integrations with partners including Bird, CatalogApi and municipal transit systems (RTC, SORTA, Cincinnati Metro).
- Designed and implemented ETL pipelines to ingest, transform, and normalize large-scale partner data, improving data consistency and enabling real-time analytics across the platform.
- Built and maintained full-stack features using React, Next.js, Node.js, Nest.js, PostgreSQL, AWS ensuring responsive and performant user experiences.

### Full Stack Engineer at Blanc Labs

Feb 2022 - Jan 2025 | *Canada*

- Engineered and deployed microservices using NestJs and Typescript, focusing on enhancing backend scalability, efficiency, and performance.
- Designed and optimized PostgreSQL databases for efficient data storage and retrieval, implementing a tailored indexing strategy, resulting in a 30% decrease in query execution times.
- Ensured HIPAA compliance through implementation and configuration of Smile CDR while adhering to FHIR standards.
- Developed and shipped mobile features using React Native, focusing on usability and performance.

### Backend Engineer at Redbee Studios

Apr 2021 - Feb 2022 | *Argentina*

- Engineered efficient and scalable microservices using Node.js and Typescript.
- Orchestrated CI/CD pipelines with Jenkins-Docker-Portainer, streamlining deployment processes and reducing deployment time.
- Automated testing processes with Cypress, resulting in a reduction in testing time and improved product quality.

### Full Stack Engineer at Simple Solutions

Aug 2020 - Apr 2021 | *Argentina*

- Continuously enhanced the user experience and functionality of a React Native App through iterative development cycles. Addressed user feedback and implemented feature improvements.
- Developed a serverless Python-based Bot to automate repetitive tasks, significantly reducing manual workload leveraging Google Cloud Platform.

## Skills

---

Skills: Node.js, Nest.js, Typescript, Next.js, PostgreSQL, MySQL, SQLite, React.js, React Native, Expo, AWS, GCP, Docker, Digital Ocean, Jenkins, Terraform.

## Education & Certifications

---

### Associate's Degree In Computer Programming

2022

Teclab

### Certified Cloud Practitioner

2022

AWS

### Advanced React

2023

Epic React by Kent Dodds