

LUIGGI GIANFRANCO PAREDES ZAPATA

FullStack Developer | Backend Specialist | Microservices | Cloud Architecture

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PROFESSIONAL SUMMARY

Software Engineering student with professional experience building production-grade backend and fullstack systems using NestJS, Spring Boot, and cloud infrastructure. Specialized in microservices architecture, event-driven systems (Kafka), REST API design, and containerized deployments. Proven delivery of SUNAT-compliant e-invoicing platforms and distributed systems in production.

TECHNICAL SKILLS

Backend: NestJS, Spring Boot, Node.js, REST APIs, GraphQL, Microservices, JWT, OAuth2

Frontend: React, Next.js, Angular, Tailwind CSS

Languages: Java, TypeScript, JavaScript, SQL

Databases: PostgreSQL, MySQL, MongoDB, Redis, Prisma ORM

DevOps & Cloud: Docker, AWS, DigitalOcean, CI/CD, GitHub Actions, Linux

Architecture: Clean Architecture, DDD, SOLID, Event-Driven (Kafka), Hexagonal

PROFESSIONAL EXPERIENCE

FullStack Developer | L & C Financial Tech S.A.C.

Sep 2025 – Feb 2026

- Architected 5+ microservices with NestJS/TypeScript for a SUNAT-compliant e-invoicing platform
- Built RESTful APIs with PostgreSQL + Prisma ORM; containerized with Docker and deployed to DigitalOcean
- Improved system scalability and maintainability through decoupled microservices and CI/CD pipelines

FullStack Developer | Fundación CALMA

Jan 2026 – Feb 2026

- Delivered end-to-end features across NestJS + PostgreSQL backend and React + Next.js frontend
- Integrated microservices architecture enabling independent deployability within agile sprints

Backend Developer Intern | Fundación CALMA

Sep 2025 – Dec 2025

- Designed microservices with NestJS; integrated Apache Kafka for async inter-service communication
- Automated backend processes and wrote unit/integration tests improving reliability and performance

Founder & Freelance Developer | CodeGito — codegito.lat

Dec 2024 – Present

- Founded development studio delivering custom backend/fullstack solutions with Spring Boot and NestJS
- Full lifecycle: requirements, architecture, development, cloud deployment, and maintenance

EDUCATION

B.S. Software Engineering — Universidad Peruana de Ciencias Aplicadas (UPC) *Expected 2026*

CERTIFICATIONS

NestJS + Microservices: Scalable and Modular Applications (Udemy) —

<https://www.udemy.com/certificate/UC-984532e4-c8b4-4d9e-896e-687250a7fe1a/>

Nest: Scalable Backend Development with Node (Udemy) —

<https://www.udemy.com/certificate/UC-37adc4df-ec97-40ea-9333-6068f750bfa6/>

Introduction to Java (Hyperskill) — <https://hyperskill.org/certificates/ce98aae7-2cc2-4e7b-bed3-a7163caffd42.pdf>

Scrum Master Certification Specialization (Coursera) —

<https://www.coursera.org/account/accomplishments/specialization/57ADYN4VOJVE>

English B2 (Cambridge)