

Nicolás Farina

Java Backend Developer · Electronic Engineer

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CONTACT

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Rosario · Argentina

TECHNICAL SKILLS

Backend: Java 8-25, Spring Boot, Jakarta EE, Hibernate, REST, SOAP, WebSockets, TCP sockets.

Cloud / DevOps: Google Cloud, Docker, Docker Compose, Kubernetes, Linux, Nginx, Git, CI/CD, Maven, Gradle.

Data: PostgreSQL, MySQL, Redis, Caffeine.

In training: DevSecOps, OWASP, LLMs, LLMOps.

EDUCATION

Electronic Engineer

Universidad Nacional de Rosario
FCEIA · 2011-2019

Cisco CCNA
Routing & Switching (1-4)

Industria 4.0
UTN Buenos Aires

LANGUAGES

Spanish · Native
English · A2, progressing to B1

PROFILE

Electronic engineer and Java backend developer experienced in microservices, transactional platforms and cloud migration. Builds backend services with Java and works across production systems, Linux and containerized environments.

EXPERIENCE

Ecosistemas

Software Engineer · Dec 2025 - Present

Assigned to AGEA (Clarín Group), working on microservices and gradual migration of on-premise infrastructure to Google Cloud. Supports cloud configuration and application adaptation.

NeuralSoft

Java Developer · FastPRG · Jun 2021 - Dec 2025

Designed Java microservices for ERP and logistics. Developed real-time WebSocket communication with Tomcat, containerized legacy services and maintained Linux servers.

Ingeniería Boggio

Software Developer · Jul 2019 - Mar 2021

Built a Python and Rasa web chatbot deployed on Google Cloud, plus a Flask and PostgreSQL tool for remote bot training.

PERSONAL PROJECT

SecurePay

IN DEVELOPMENT

Personal project in development: Java and Spring Boot payment API with PostgreSQL, authentication, Docker Compose, OpenAPI and security design notes.

github.com/nicolasfarina/securepay