

Nicolás Farina

Java Backend Developer | Electronic Engineer

Rosario, Argentina | nicolasfarina@outlook.com | +54 9 3476 659 254

linkedin.com/in/nicolas-farina-30388b70

github.com/nicolasfarina

PROFILE

Electronic engineer and Java backend developer experienced in Java microservices, REST/SOAP integration and cloud migration across ERP, logistics and media platforms. Works with Linux and containerized environments.

EXPERIENCE

Ecosistemas | Software Engineer - Dec 2025 - Present

Assigned to AGEA (Clarín Group), contributing to Java microservices and a phased migration from on-premises infrastructure to Google Cloud. Supports cloud configuration and application adaptation. Contributing to payment integration changes as part of an ongoing PCI DSS initiative, focusing on token handling, encrypted card data and communication between systems.

NeuralSoft | Java Developer · FastPRG - Jun 2021 - Dec 2025

Developed Java microservices for ERP and logistics and real-time WebSocket communication on Tomcat. Containerized legacy services and supported Linux servers and CI/CD workflows.

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.

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.

PROJECT

SecurePay - Learning project in development: Java/Spring Boot payment API with PostgreSQL, authentication, Docker Compose, OpenAPI and security design notes. No production payment processing.

SecurePay source: github.com/nicolasfarina/securepay

EDUCATION & LANGUAGES

Electronic Engineer | Universidad Nacional de Rosario, FCEIA | 2011-2019

Completed courses: CCNA Routing & Switching (1-4); Industria 4.0 - UTN Buenos Aires

Spanish: native. English: A2; working toward B1.