Camila Sabino

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SUMMARY

Senior Software Engineer with 8+ years of experience building and evolving software products end to end. Focused on technical design, software quality, and cross-functional collaboration to deliver scalable, reliable, and maintainable solutions.

EXPERIENCE

Software Engineer *Buenos Aires, Argentina*
Nuvemshop (Tiendanube) *Aug 2019 – Nov 2025*

- Co-designed a payments platform and public API that enabled partners to build their own integrations instead of relying on provider-specific implementations developed internally. Led stages of core-service development (Scala, Akka, MongoDB) and supported partner adoption as legacy integrations were progressively retired. The platform supported 30+ payment providers across five countries.
- Designed and built a shared audit logging service (NestJS, Kafka, Elasticsearch) that standardized how merchant-admin actions were recorded and queried, improving incident traceability. Adopted by four product areas within six months.
- Contributed to a new promotions engine (Java, Spring Boot, PostgreSQL, Redis) that introduced new native discount types, flexible combination rules, and a public API. Enabled merchants to create more advanced promotions directly on the platform, reducing dependence on third-party apps.
- Helped design a dedicated security domain to consolidate fragmented authentication and session responsibilities, including its data and event models. Contributed to two-factor authentication, session management, and safeguards for sensitive account operations.

Full Stack Developer *Buenos Aires, Argentina*
UTN.BA *Jul 2018 – Aug 2019*

Developed self-service and administrative features for a university academic system, optimized SQL queries, and supported migration to SIU Guaraní.

SELECTED PROJECT

Blendify - Music discovery and playlist builder 2026 – Present
Designed and built a full-stack music discovery app that creates and refines playlists from artists, genres, songs, or natural-language ideas. Combined LLM-based intent interpretation with deterministic playlist generation, Spotify integration, automated testing, and observability.

SKILLS

Backend: Java / Spring Boot, Scala / Akka / Play, Node.js / NestJS, PHP / Laravel
Frontend: JavaScript, TypeScript, React / Next.js
Data & Messaging: PostgreSQL, MySQL, MongoDB, Redis, Kafka, Elasticsearch
Architecture & Quality: REST APIs, microservices, event-driven systems, testing, OAuth 2.0
Cloud & Infrastructure: AWS (EC2), Docker, GitHub Actions, Datadog
AI & Developer Tools: Python / FastAPI, LLM integration, Claude Code
Languages: Spanish (native), English (B2+), Portuguese (B1)

EDUCATION

National Technological University (UTN), Buenos Aires, Argentina *2014 – 2018*
Information Systems Engineering