

Jonathan André Guevara Layme

Arequipa, Peru

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LinkedIn | GitHub | Portfolio

Full-Stack Developer with 5 years of experience building backend services and web applications for a 1,000+ employee institution. Strong with **Java** and **Spring Boot** — REST APIs, microservices and PostgreSQL — and with **Angular**, **React** and **TypeScript** on the frontend. Ships features end-to-end in Agile teams, from design through deployment and support. Measurable impact: cut jurisprudence query time by 40% and process delays by 35% on systems used by 500+ people daily.

Core Competencies

- **Backend:** Java / Spring Boot; REST API design, microservices and event-driven patterns.
- **Frontend:** Angular, React, TypeScript, HTML / CSS.
- **Databases:** PostgreSQL, MySQL, MongoDB.
- **Cloud & DevOps:** AWS (EC2, S3), Docker, Git / GitHub, Agile / Scrum.
- **Also:** Node.js / Express; Kotlin + Jetpack Compose (native Android).

Professional Experience

- **Judiciary of Peru — Superior Court of Justice of Arequipa** **Arequipa, Peru**
Full-Stack Developer **2023–Present**
 - Led the SIJA intranet end-to-end, serving 500+ daily users across a 1,000+ employee branch.
 - Designed REST APIs and microservices with Java / Spring Boot and PostgreSQL.
 - Built a jurisprudence search feature that reduced query time by 40%.
 - Delivered a mobile app that cut process delays by 35%.
 - Rolled out the SIGEF system across 10+ courts. Stack: Java / Spring Boot, Angular / React, TypeScript, Node.js, AWS, PostgreSQL, Docker.
- **Judicial Digitalization Project** **Arequipa, Peru**
Software Developer (Consultant) **2022–2023**
 - Built a queue / turn management system that reduced wait time by 25%.
 - Implemented a digital copier workflow processing 1M+ sheets per year.
- **Superior Court of Justice of Arequipa** **Arequipa, Peru**
Software Development Intern **2021–2022**
 - Supported development and maintenance of internal judicial systems.

Education

- **Universidad Tecnológica del Perú (UTP)** **Peru**
B.Sc. in Software Engineering — final year (expected 2026) **2022–2026**
- **TECSUP** **Arequipa, Peru**
Professional Technical Degree — Software Design & Development **2019–2022**

Languages

- Spanish (native); English (intermediate, actively improving).