Leandro Rodrigues Jácome

Solutions Architect | Java | Cloud, APIs and modernization

Goiânia, GO, Brazil | Remote | Contractor or CLT employment

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Professional summary

I work on enterprise systems with 22 years with Java and 10 years with Spring Boot. I translate requirements into solution designs, integration contracts and cloud delivery choices, combining hands-on development with code review and mentoring.

Relevant experience and delivered cases

Capgemini | Client Bradesco | Banking APIs

Oct 2021–May 2026 (employment period)

In a banking environment with legacy systems and digital services, I developed Java and Spring Boot APIs and REST, RPC and SOAP integrations. I combined service contracts and integration patterns with security and availability practices. I delivered banking services and connections between legacy and modern applications.

POUPEX | Financial systems and reactive testing

Dec 2017–Jun 2020

For complaints, property valuation, consortium and lending systems, I developed Java APIs and microservices with Spring Boot and WebFlux. I built a testing ecosystem for reactive applications and contributed to system integrations. The delivered solution combined financial services, verification of reactive behavior and Kubernetes/AWS delivery with Jenkins.

Fóton Informática | Public-service modernization

Jun 2020–Nov 2020

For a public-service platform modernization, I designed a legacy-to-microservices migration using Java/Quarkus. I structured Azure Service Bus integration, containerized applications and AKS delivery. I produced the technical design and integration solution for the modernization.

Basis Tecnologia | Government integration

Mar 2017–Dec 2017

For government platforms, I designed Java EE/Spring Boot modernization and Apache Camel REST/SOAP integrations. I used Oracle/PostgreSQL and messaging to connect systems, with Docker/Kubernetes and delivery pipelines. My contribution produced technical models and integrations supporting platform evolution.

Current work | CodeSpec

Jun 2026–present | Full-Stack Developer | Remote

I develop backend applications and enterprise integrations using Java. I contribute to containerized delivery, automated testing and specification-driven development (SDD).

Architecture and technical leadership

At Capgemini, I translated functional and nonfunctional requirements into C4 models and technical guidance. I conducted design and code reviews and mentoring, using Clean Architecture, SOLID, DDD and resilience patterns.

Relevant engineering skills

Java, Spring Boot, WebFlux, Quarkus, Hibernate; REST/SOAP APIs and Apache Camel. Unit testing with JUnit and Mockito . SQL, Oracle/PostgreSQL; Docker/Kubernetes; AWS/Azure; CI/CD and observability.

Education

PUCPR postgraduate programs: Data Science (Apr 2024–Jun 2025); Software Architecture and Cloud Engineering (Feb 2022–Apr 2023); Cybersecurity (Jan 2021–Feb 2022). Technologist degree in Systems Analysis and Development, Senac (2020–2022); Networks and Internet, UNIP (2007–2009).

Selected certifications and languages

AWS Certified Solutions Architect – Associate; Google Associate Cloud Engineer; PSM I; PSPO I. Oracle Certified Professional, Java Programmer.

Portuguese: native. English: advanced, professional communication. Spanish: advanced.