

JOÃO LUCAS RIBEIRO DA SILVA

Full Stack Developer

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PROFESSIONAL PROFILE

I'm a Full Stack Developer with over 4 years of experience in developing, maintaining, and evolving corporate applications — with a special focus on public management and healthcare systems. I have strong expertise in Java, Spring Boot, JSF, Vue.js, and relational databases, working from modeling to deploying scalable systems.

I'm committed to clean code, robust architecture, user-oriented design, and agile practices (Scrum/Kanban). I'm available to collaborate with teams that value quality, performance, and real impact on business processes.

TECHNICAL SKILLS

Frontend

- Vue.js 3 (Composition API)
- React
- JavaScript / TypeScript
- HTML5 / CSS3
- UI/UX / Responsive Design

Databases

- PostgreSQL
- Microsoft SQL Server
- Oracle

Backend

- Java (Spring Boot)
- JavaServer Faces (JSF)
- APIs REST
- JPA / Hibernate
- Microservices

DevOps & Tools

- Docker
- Git / GitHub
- CI/CD
- Linux
- Jira / Agile Methodologies

Specialties: Public management systems • Healthcare and clinical management systems • Software architecture • Design patterns & Clean Code

PROFESSIONAL EXPERIENCE

AZ TECNOLOGIA EM GESTÃO

2022 – Present

Full Stack Developer Mid-Level

- Development and evolution of robust corporate platforms for government agencies.
- Participation in architecture, backend and frontend coding, integration with multiple databases, and continuous deployment.
- Use of agile methodologies for frequent deliveries aligned with business needs.
- Emphasis on public contract management modules and critical process solutions.

Main technologies: Java, JSF, Vue.js 3, Spring Boot, PostgreSQL, MS SQL Server, Oracle, Docker, REST APIs.

FEATURED PROJECTS

Contract Management System – AZ Tecnologia

Multi-user platform for managing the lifecycle of public contracts, from bidding to oversight, with performance dashboards and integrations with corporate databases.

Stack: Java, JSF, PostgreSQL, MS SQL Server, Oracle, Docker, Jira.

NexoryaHub — platform and modules

My own platform, with central authentication (JWT/JWKS), accounts, tenants and per-module licensing. Running on it: Dentra (dentistry, v1.10.0), Memora (exam preparation, v0.43.0), Pulse (training and fitness assessment, v0.274.0) and Lúmina (psychology, in development) — each module verifies the hub's token and operates independently.

Stack: Java, Spring Boot, PostgreSQL, Flyway, Vue.js 3, Vite, Docker, Traefik.

EDUCATION

- Systems Analysis and Development - **FAM (Faculdade das Américas) - Completed - 2025**
- Postgraduate Degree in Software Engineering - FAVENI (**in progress – 2026**)
- Postgraduate Degree in Software Architecture - FAVENI (**in progress – 2026**)
- Postgraduate Degree in Artificial Intelligence, Machine Learning and Data Science - FACINT (**in progress – 2026**)

BEHAVIORAL SKILLS

- Clear and business-oriented communication
- Problem-solving with focus on solutions
- Working well in teams and agile environments
- Proactivity and responsibility with critical deliveries

PROFESSIONAL GOAL

To contribute as a Full Stack / Backend Java Developer in medium to large-scale projects, especially in public management, healthcare, or corporate solutions, delivering robust, scalable software aligned with client objectives.