MATEUS DE JESUS SANTOS

Mid-Level Full Stack Developer | Front-end Angular Specialist

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PROFESSIONAL SUMMARY

Mid-Level Full Stack Developer with a Bachelor's degree in Information Systems, specialized in Front-end development with Angular and TypeScript, and complementary Back-end experience with Java and Spring Boot. Established track record developing and maintaining web systems for public healthcare management, focused on scalable components, complex state management, and RESTful API integration. Experienced in technical mentoring of developers, defining coding standards, and taking part in the entire development lifecycle, from prototype to production deployment. Combines technical rigor, clean code, and constant team collaboration to deliver high-impact solutions.

TECHNICAL SKILLS

Technical: Angular, TypeScript, JavaScript, RxJS, Nx, Tailwind CSS, Jest, SASS, Java, Spring Boot, PostgreSQL, SQL

Tools: Git, GitHub, GitHub Actions, Docker, VSCode, IntelliJ, DBeaver, Figma (layout reading)

Methodologies: Scrum

Soft Skills: Technical mentoring, Communication with business stakeholders, Problem-solving under deadlines, Cross-functional collaboration

PROFESSIONAL EXPERIENCE

Mid-Level Full Stack Developer | MMS Soluções e Consultoria

June 2026 – Present

- Evolve the architecture of the SISPEC Nx monorepo, having created the Emergency and Urgent Care module and refactored the library shared across modules, while establishing coding standards and technical validation checklists for Pull Requests.
- Serve as the team's technical reference, guiding developers on healthcare domain business rules, critical code review, and unblocking complex tasks.
- Develop and evolve interfaces in Angular and RxJS, focusing on scalable components, complex state management for medical care dashboards, and responsive styling for healthcare professionals.
- Contribute to the back-end with Java and Spring Boot, implementing targeted changes and actively participating in staging and production deployments for government public healthcare systems.
- Introduce automated testing with Jest on my own initiative across the SISPEC system, covering the Primary Care and Emergency and Urgent Care modules and the shared library, creating a safety net to validate features, including those developed with AI tooling support.

Junior Full Stack Developer | MMS Soluções e Consultoria

November 2024 – June 2026

- Led front-end development of the SISPEC system, defining development standards, structuring PR validation checklists, and mentoring interns and new developers on business rules and best practices with Angular, RxJS, and SASS.
- Developed most of the interfaces for the Almoxarifado (Inventory Management) system and served as the sole front-end developer for IPE Saúde's medical priority panel, focusing on modularization and reusable components.
- Built secure RESTful APIs in Java and Spring Boot and resolved critical bugs for the Almoxarifado and SISPEC projects, maintaining clean code standards.
- In the Regulação (Regulation) system, adjusted the API services and developed the unification script, applied in production, for Patient and Provider records sharing the same CPF (Brazilian taxpayer ID) or CNS (National Health Card number), under tight deadlines; also developed front-end screens for APAC (Outpatient Procedure Authorization within Brazil's public health system, SUS).
- Participated in delivery pipelines, with frequent deployments to staging and production.

EDUCATION

Bachelor's Degree in Information Systems | Instituto Federal de Sergipe – Lagarto Campus

March 2022 – June 2026

Technical Certificate in Systems Development | Instituto Federal de Sergipe – Tobias Barreto Campus

March 2019 – January 2022

LANGUAGES

Languages: Portuguese (Native), English (Intermediate), Spanish (Basic)