Samuel Pacheco Ferreira

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Fullstack Developer with 3+ years of experience building scalable web applications using Angular and Spring. I've worked across freelance and agile team projects, applying clean architecture, microservices, and accessibility standards. I enjoy delivering high-quality interfaces and robust APIs, with a strong focus on performance, testing, and maintainability on both frontend and backend.

WORK EXPERIENCE

Senior Sistemas Feb. 2024 - Present

Software Developer

Hybrid (Brazil)

- Worked across three key areas of the Talent Acquisition platform: Talent Portal Job Board, Recruitment & Selection, and Onboarding.
- Increased Angular test coverage by 25%+, encouraging a stronger testing culture.
- Refactored endpoints in the legacy system, improving response time by 40%.
- Led accessibility initiatives, applying WCAG standards and delivering internal presentations and technical documentation.
- Developed scalable backend features using Spring and Hexagonal Architecture in a multi-tenant environment.

Philips May, 2022 - Sep, 2023

Software Engineering Intern

Hybrid (Brazil)

- Contributed to the Tasy medical system, with a focus on the Finance and Accounting modules.
- Participated in development across Delphi, Java Swing, and Angular/Spring platforms.
- Played a key role in migrating ~10 complex features to a new internal Angular-based technology.
- Reduced the bug backlog across multiple systems through proactive maintenance and direct client support.
- Created technical documentation for environments and processes, improving team efficiency.

Freelance Feb, 2022 – Sep, 2023

Software Developer Remote

- Delivered custom projects for clients worldwide via Fiverr, 99Freelas, Upwork, and Workana, focusing on automation and web solutions.
- Used technologies like Python, JavaScript, and web frameworks to build tailored tools.
- Managed full project lifecycle: requirements, development, testing, and delivery.
- Maintained constant communication and delivered thorough technical documentation.
- Earned top ratings across platforms, reflecting commitment to quality and client satisfaction.

EDUCATION

Dec, 2025 Unicesumar

Software Engineering Bachelor

Core topics: Programming, Architecture, Data Structures, Calculus, Databases, Software Planning & Management.

Instituto Federal Catarinense

Feb, 2022

IT Technician (Integrated with High School)

Topics included: Programming, Databases, Networking, Software Engineering, Computer Fundamentals.

SKILLS & INTERESTS

Hard Skills:

- Frontend: Angular, TypeScript, JavaScript, HTML, CSS, Tailwind, Bootstrap, Sass, Karma, Jasmine, RxJs
- Backend: Java, Spring Boot, Microservices, Hexagonal Architecture, Clean Architecture, SQL, PostgreSQL, Oracle, PLSQL
- Dev Tools: Git, Argo, Kibana, Postman, Swagger
- Testing: JUnit, Mockito, Jasmine, Karma
- Other: Python (automation), Agile (Scrum, SAFe), Jira

Soft Skills:

- Problem-solving
- Analytical thinking
- Organized and punctual
- Fast learner and adaptable
- Proactive and quality-driven

Languages: Portuguese (Native), English (Advanced – daily use in code and documentation)

Interests: Movies, games, volleyball, baking, cooking