

Wellington Araújo Silva

Software Engineer

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PROFESSIONAL SUMMARY

- Bachelor's degree in Computer Science from the Federal University of Campina Grande.
- Over 8 years of experience as a Software Engineer, contributing to diverse projects, process optimization, and improvements for clients.
- Experience developing and maintaining new features, conducting code reviews, and resolving bugs.
- Strong experience in the banking, telecommunications, and pharmaceutical sectors, developing systems and web applications.
- Advanced English, including exchange program experience in the United States in 2015/2016.

TECHNICAL SKILLS

Java • Spring Boot • REST APIs • Angular • Kafka • RabbitMQ • Python • JSF • JSP • SQL • Oracle SQL • PL/SQL • MongoDB • Git • Bitbucket • GitLab • Jenkins • CI/CD • Scrum • Oracle WebLogic • Apache Tomcat • JBoss • Docker • Kubernetes • Microservices • Gemini CLI • Copilot

EDUCATION AND CERTIFICATIONS

- Bachelor's Degree in Computer Science | Federal University of Campina Grande
- Scrum Fundamentals Certified (SFC)
- DevOps Essentials Professional Certificate (DEPCP)

PROFESSIONAL EXPERIENCE

Senior Software Engineer | We Are Meta

Sep 2025 - Present

Hybrid | Porto, Portugal

- Working as a Full-Stack Developer at Natixis, a French investment bank that is part of Groupe BPCE, contributing to the Insurance team.
- Development and maintenance of systems that support the creation and validation of customer investment contracts, implementing new features and resolving functional and technical bugs.
- Working on back-end and front-end components using Java, Spring Boot, JSF, PrimeFaces, and JBoss, supporting business operations and regulatory compliance.
- Completed the full front-end migration of a legacy JSF application from RichFaces to PrimeFaces, modernizing the component library while preserving existing business functionality.
- Leveraging AI tools such as Gemini CLI and Copilot to optimize development, code analysis, refactoring, and bug resolution while maintaining technical review and quality standards.

Software Engineer | Matera

May 2025 - Sep 2025

Remote | Campinas, São Paulo, Brazil

- Implemented validation rules in Matera's proprietary Accounting Management System, responsible for verifying financial reports from Brazilian financial institutions before submission to the Central Bank of Brazil.
- Developed front-end screens using GSX, Matera's proprietary JSF-based technology, supporting accounting validation and report generation workflows.
- Contributed to the accuracy, reliability, and regulatory compliance of financial information processed by the platform.

Senior Software Engineer | Develcode

Mar 2024 - May 2025

Remote | Caxias do Sul, Rio Grande do Sul, Brazil

- Contributed to strategic projects for Raia Drogasil, one of Brazil's leading companies in the pharmaceutical sector, focusing on medication pricing and discount management systems.
- Developed and maintained high-performance back-end microservices, including integrations between the pharmaceutical company and pricing service providers, using Java, Spring Boot, RabbitMQ, MongoDB, and Docker.
- Optimized price and discount calculation processes, improving system reliability, efficiency, scalability, and overall operational performance.

Mid-Level Software Engineer | Accenture

Jan 2018 - Mar 2024

Hybrid | Campina Grande, Paraíba, Brazil

- Worked on projects for Telefônica/VIVO OSS, focusing on telecommunications equipment systems.
- Developed and maintained systems and microservices using Java, Spring Boot, Kafka, Kubernetes, MongoDB, SVN, Git, REST, SOAP, Oracle WebLogic, and Oracle SQL.
- Worked with Angular on the front-end development of broadband provisioning and availability systems, implementing interface changes and integrating back-end data through REST APIs.
- Refactored code and created unit tests to maximize functional coverage and improve system reliability and stability.
- Bug analysis and resolution.
- Supported team members with technical activities and internal company initiatives.