Name: Wellington Araújo Silva

Residential Base: Campina Grande/Paraíba/Brazil

Phone: +55 83 99160-4329

Email: me@wellingtonaraujo.com

Linkedin: linkedin.com/in/well-araujo/

Website: wellingtonaraujo.com

Summary of Qualifications:

Bachelor's degree in Computer Science from the Federal University of Campina Grande.

Extensive experience of over 7 years as a Software Engineer, significantly contributing to various projects, optimizing processes, and delivering improvements for clients.

Responsible for the development and maintenance of new functionalities, engaging in code review, and rectifying potential bugs.

Strong involvement in the telecommunications sector, actively participating in the development of web systems and applications.

Supporting other areas of the company by assisting in technical tasks and contributing to the professional development of the team.

Advanced proficiency in the English language, including a study abroad experience in the USA in 2015/2016.

Skills: Java - Spring Boot - Kafka - Python - Angular - JSP - SQL - Git - Scrum

Education/Certifications:

Bachelor's Degree in Computer Science - Federal University of Campina Grande

Scrum Fundamentals Certified (SFC)

DevOps Essentials Professional Certificate (DEPCP)

Professional Experience:

Software Engineer - Develcode

Duration: 03/2024 to Present

Responsibilities:

Engaged in projects for Raia Drograsil, a major Brazilian pharmaceutical company, focusing on medication price calculation and discount systems;

Development and maintenance of systems using technologies such as Java, Spring Boot, RabbitMQ;

Software Engineer - Accenture

Duration: 01/2018 to 03/2024

Responsibilities:

Engaged in projects for Telefônica/VIVO OSS, focusing on telecommunications equipment systems;

Development and maintenance of systems using technologies such as Java, Spring Boot, Kafka, Kubernetes, MongoDB, SVN, Git, Rest, SOAP, Oracle Weblogic, Oracle SQL;

Refactoring and creation of unit tests to cover maximum functionalities, ensuring high system reliability and stability;

Analysis and resolution of potential bugs;

Assisting team members in their daily tasks, both technical and internal to the company.