Augusto do Nascimento Omena

Software Engineer

Summary

Full Stack Experienced Software Engineer with a strong background in .NET, Angular, SQL Server, and PostgreSQL. Skilled in API development, cloud computing, and modern web technologies, with hands-on experience in Docker, CI/CD, and React Native. Passionate about building scalable solutions and collaborating in dynamic, high-impact projects.

Relevant Experience

Software Engineer · Firjan October 2024 - Present

• Responsible for the development and implementation of new features in Eletronuclear's internal applications using SQL Server, .Net and AngularJs.

Full Stack Developer • Builtcode April 2024 – October 2024

- Responsible for the development and implementation of new features in internal products and partner solutions using .NET and Angular.
- Participated in interdisciplinary projects, collaborating on all project layers and ensuring efficient integration between backend services and the user interface.

Software Developer · PMAR September 2023 - April 2024

- Developed and maintained web applications with a focus on performance and scalability.
- Designed and implemented RESTful APIs using .NET, ensuring seamless communication between services.
- Collaborated with cross-functional teams to enhance system architecture and improve user experience.

Software Developer / Electrician Apprentice · Firjan May 2022 – May 2023

- Development of solutions using C#, Java and C++, with a focus on industrial automation and process improvement
- Innovated by creating an industrial engine monitoring application (for Windows) that generates data through sensors, with graphs and alerts of anomalies in real time.

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Skills

Programming Languages C#, Java, Kotlin, Typescript, HTML, CSS

Libraries & Frameworks
.Net, Angular, Spring Boot

Tools & Platforms
Git, GitHub, Azure DevOps, Docker, SQL

English level B1

Selected Project

API Base .NET 8

This project serves as a template for .NET 8 APIs, following Clean Architecture principles. It comes with a basic authentication and authorization system already in place, providing a robust and scalable structure for developing secure and high-quality APIs. Ideal for projects that require a strong foundation with best practices in design and security.

Education

Centro Universitário Senac

Bachelor's degree, Technology in Systems Analysis and Development · (June 2022 - December 2024)