

Augusto N. Omena

Full Stack Developer

Summary

I have 3 years of software development, through internships and self-directed projects, I have built a solid foundation in web development and problem solving. For the past 5 months, I've been working as a freelancer in a relevant software company, honing my skills with technologies like .NET and Angular. My focus is on providing robust and scalable solutions.

Relevant Experience

Full Stack Developer • **Builtcode** April 2024 - Present

- Responsible for developing and implementing new features in internal products and partner solutions using .NET and Angular
- Worked closely with cross-functional teams to integrate backend services with the frontend

Developer Internship • **PMAR** Set 2023 - Apr 2024

- Website Development: Developed responsive websites using HTML, CSS, and JavaScript
- .NET Projects: Gained substantial experience in web development, building simple APIs and websites with the .NET framework

Naval Industrial Electrician Apprentice • **Firjan** Mai 2022 – Mai 2023

- Developed solutions using C#, Java, and C++, focusing on industrial automation and process improvement
- Innovated by creating a Windows engine monitoring application that generates data through sensors, with graphs and anomaly alerts 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

Internal medicine

Developed a study project using Angular and .NET, focusing on the implementation of JWT authentication to ensure the security of the application. The project includes the creation, reading, updating, and deletion of entities (CRUD), along with an efficient filtering system to manage these entities. This project was a training using modern Angular development practices.

Education

Centro Universitário Senac

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