




# MURILO SANTANA

# CV

Developer

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[My LinkedIn](#) 

## PROFESSIONAL PROFILE

Developer with 3 years of experience creating, optimizing, and deploying scalable systems. Currently at Automind, responsible for maintaining and enhancing critical systems for managing liquid and solid bulk terminals. Experienced in developing ERP and CRM solutions, excelling in autonomy, result-oriented focus, and continuous learning.

Proficient in C#, .NET, TypeScript, JavaScript, Next.js, SQL Server, and MongoDB, applying best practices, SOLID principles, and architectures such as MVC and Clean Architecture. Driven by challenges and committed to delivering efficient, high-performance solutions.

## EDUCATION

Bachelor's Degree in Computer Engineering – Jorge Amado University (2023 – 2027)  
Integrated Technical Course, Systems Analysis and Development – SENAC (2021 – 2022)

## WORK EXPERIENCE

### Automind – Back-end Analyst (Nov/2023 – Present)

- Development and maintenance of systems in C# and .NET, applying Clean Architecture and microservices. Experience with SQL Server queries and procedures, dynamic interface development with Vue.js, and legacy system maintenance in ASPX. Skilled in demand analysis, solution implementation, and problem resolution to ensure application stability and performance.
- Technologies: .NET Framework, .NET Core, ASP.NET MVC, SQL Server, WPF, Scrum, Kanban, Vue.js, ASPX

### Segline Business – Full Stack Developer (Jun/2022 – Nov/2023)

- Developed a complete ERP and CRM for Telemarketing and Loan Services.
- Built a system from scratch using C#, .NET, React, and SQL Server.
- Focused on performance optimization and system scalability.

## TECHNICAL SKILLS

- ✓ Programming & Frameworks: C#, .NET, RabbitMQ, TypeScript, JavaScript, NodeJS, Next.js, Docker
- ✓ Database: SQL Server
- ✓ Desktop Development: WPF, Windows Forms
- ✓ Architecture: MVC, Clean Architecture, SOLID
- ✓ APIs: Development and consumption of REST APIs
- ✓ Others: Focus on performance, scalability, and best coding practices
- ✓ Methodologies: Kanban, Scrum

## LANGUAGES

- Portuguese – Native
- English – Intermediate - Advanced