Rodrigues R

Full Stack Dot NET Developer, 8+ years experience
MARILIA, State of Sao Paulo, Brazil, Brazil
https://augmntx.com/profile/full-stack-dot-net-developer-rodrigues-r/axf29634

AugmntX
+91 9820045154 | hr@augmntx.com

I am a Full Stack .NET Developer and Tech Lead , with strong expertise in C# and modern web development. I have extensive experience building scalable, secure, and high performance applications using the .NET ecosystem. My skillset includes backend architecture, frontend development, API design, and cloud-integrated solutions. I focus on writing clean, maintainable code and leading teams toward efficient technical delivery. I enjoy collaborating with cross-functional teams to solve complex challenges and deliver high quality software. I am currently looking for new projects and opportunities where I can apply my expertise, take on new challenges, and contribute to building impactful digital solutions.

INDUSTRIES: Industrial, Market, Enterprise Software and Network Solutions

TECHNICAL SKILLS

• C#	8 years
• JavaScript	8 years
• .NET	8 years
• React js	5 years
• TypeScript	5 years

SOFT SKILLS

Communication, Problem-solving, Critical thinking, Time management

PROJECT DETAILS

• NESTLE PROJECT — January-2021 - May-2021

Project Description: It is a B2B project. Developed a web application to replace excel spreadsheets used by industry to control some organization flows, aiming time reduction, data accuracy and security to improve access control.
Responsibilities: Developed backend RESTful APIs with .NET Core 3.1 and EF Core. Integrated services with Azure Cloud (Web App, Azure DB, Azure AD, Azure Storage and Azure Media Services). Created and managed cloud architecture based on Azure Cloud. Delivered project in the time estimated. Integrated authentication and authorization flow to Azure Active Directory Developed a module to control stream video URL rotation (user can access the URL on browser - DevTools -, but it will be unavailable after watched).
Technologies: Azure Cloud, ASP.NET Core, EF Core
Industry: Industrial

• Vouchers Project Refactoring — March-2021 - June-2021

Project Description: B2B Project. Refactored SOAP legacy web service for an app that activate discount voucher inside the store.
Responsibilities: Rewrote all code from .NET Framework 4 to .NET Core 3.1 and EF Core Refactored web services to RESTful APIs Maintained frontend classic ASP pages to admin user create new vouchers. Provided cloud consulting for Azure Cloud and application architecture. Re-engineered the cloud architecture, resulting in a cost reduction of 60% for cloud services. Erased more than 10,000 lines of code, simplifying maintenance and improving code readability.
Technologies: C#, ASP.NET Core, EF Core
Industry: Market

• ASSERTI Project June-2022 - December-2022

Project Description: Developed a web platform to course/trainings uploaded by IT Companies.
Responsibilities: Developed RESTful API for a course/training platform for IT Companies. Implemented features to upload images and videos, apply tests in the end of each class, adding learning trails and managing 2 different users: the student and the Company Admin. Developed backend RESTful API with C# .NET Core 3.1 and EF Core Led frontend team members (4 developers) to better integration of services.
Technologies: C#, ASP.NET Core, EF Core
Industry: Enterprise Software and Network Solutions

EMPLOYMENT HISTORY

• Fullstack developer

Description: Led and mentored team members (20-25 devs), resulting in enhanced project delivery. Provided periodic training to improve technical skills for all team members. Resolved critical memory leak in messaging system, reducing RAM consumption by 60% during large transactions. Developed an integration API module to trigger events in application to any third-party software APIs, reducing the average integration development time (documentation, tests, code, customer validation) from 2 weeks to 3 days. Optimized backend systems processing 5 million daily requests, enabling a reduction in required infrastructure from 24 CPU cores (60% load) to 4 cores (20% load). Re-engineered frontend rendering for complex UI (~20K elements), slashing load times from 30s to 2s (93% improvement) and cutting browser memory usage from 600MB to 110MB (81% reduction). Deployed applications for Linux, Windows Server IIS, Docker, AWS, Oracle and on-premises servers.

CERTIFICATION

• Microsoft Certified Professional - Programming In C# by Microsoft 2017

EDUCATION

• Bachelors degree in Information Systems from UNIVEM 2016 - 2019

LANGUAGES

• English - advanced

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