NWATU MARTIN CHUKWUEMEKA

.NET/C# Software Engineer

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Overview

I am not just your typical .NET Developer; I am a catalyst for groundbreaking solutions. Harnessing the prowess of cutting-edge technologies like ASP.NET, ASP.NET Core, SignalR, MS SQL Server, Docker, Kubernetes, and Azure, I have redefined the possibilities of innovation. Through my passion for excellence, I have steered innovative platforms towards uncharted territories of success. Like an alchemist, I transform existing code bases into powerful engines of performance, scalability, and user delight. My code orchestrations breathe life into every project, driving it towards unparalleled heights.

Technologies/Skills

- Languages: C#, SQL, JavaScript, HTML, CSS
- Frameworks: .NET, React.js, Next.js, Angular
- Testing: Xunit, Moq, Unit Testing
- Databases: SQL Server, MySQL, PostgresSql
- Tools: Visual Studio, Visual Studio Code, Git, GitHub, Jira, MSSQL server, Teams, Slack, Postman, Swagger, Docker
- Web Technologies: ASP.NET, RESTful APIs, JSON, XMI.
- Development Methodologies: Agile/Scrum
- Problem-Solving and Innovation
- Collaboration and Teamwork
- Strong attention to detail
- Excellent troubleshooting and communication skills
- Knowledge of REST and RPC APIs
- Able to work well in a team setting

Experience

Decagon

Software Engineer 2023 (April) - Present

- Built console applications, APIs, Win forms in C# language. Built fluent APIs and
- participated in weekly algorithm challenges. Worked with sql databases like PostGresql, sql server, sqlite etc.
- Experience writing unit and integration tests with XUnit and NUnit libraries.
- Orchestrated seamless collaboration and synergy with cross-functional teams and stakeholders, fostering an environment of innovation, excellence, and shared success.

Frontend Web Developer (Freelance)

June 2021

- Collaborated closely with clients to understand project requirements, translate concepts into technical specifications, and deliver visually appealing and user-friendly websites.
- Utilized a wide array of frontend technologies, including HTML5, CSS3, and JavaScript, to create responsive and interactive webpages.
- Demonstrated expertise in modern frontend libraries and frameworks, such as React.js, to develop dynamic and efficient web applications.
- Employed version control tools like Git and GitHub to maintain project codebases, enabling efficient collaboration and code management.
- Kept abreast of industry trends and advancements through continuous self-study, online courses, and active participation in web development communities.

Education

Federal University Of Technology Owerri Imo State Nigeria.

• B-Tech. Mathematics 2014 – 2019

Other relevant Information

• LinkedIn

https://www.linkedin.com/in/martin-nwatu/

- Github: https://github.com/martinmatics100
- portfolio: https://martinmatics.netlify.app