Tariq Yasser

Senior .NET Software Engineer

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Profile

Enterprise .NET engineer with experience in financial remittance, payments, and ERP. Develops APIs and domain workflows, investigates distributed and database issues, contributes to design decisions, and mentors other developers.

Professional Experience

Software Developer (.NET) · Mis Company.

December 2023 – Present

Develop enterprise .NET software across a financial remittance and payment platform and an ABP-based ERP.

- Developed APIs, application services, and domain workflows for financial and ERP features.
- Investigated service-to-service communication, backend defects, and data consistency issues. Optimized database queries and added automated coverage for important behavior.
- Worked with stakeholders to clarify requirements, reviewed code, and mentored junior developers through implementation and troubleshooting.

Freelance Next.js Developer · Self-Employed

June 2021 – December 2022

Developed custom web applications for client-specific requirements.

- Built the Clinic ERP System with Next.js to support clinic operations.

ASP.NET Core Developer · LLC Company.

April 2020 – June 2021

Developed .NET backend features for web applications.

- Developed the E-commerce Platform with Payments and integrated payment processing into the application.

Junior .NET Developer · SYC Solution

May 2019 – April 2020

Built and documented REST APIs and implemented backend data and access features.

- Used SQL Server and Entity Framework Core for data access, JWT for authentication, and Swagger and Postman for API work.

Selected Engineering Work

Financial Remittance & Payment Platform — Contributed to a platform with more than 30 communicating services. Worked on .NET APIs, database operations, service communication, and financial workflows.

Enterprise ERP Platform — Implemented business modules, APIs, and data operations in an ABP-based modular monolith with Blazor WebAssembly.

Technical Skills

C#, ASP.NET Core, ABP Framework, Blazor WebAssembly, REST and gRPC, Entity Framework Core, SQL Server, Redis, RabbitMQ, Hangfire, microservices, domain-driven design, and automated testing.