Wendell Achterberg

.NET Developer

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SUMMARY

.NET developer with 6 years building and maintaining ASP.NET Core APIs and internal tools in logistics and healthcare software. Rebuilt a shipment-tracking service that cut average response time from 900ms to 140ms, and led the move of 2 legacy WCF services to .NET 8. Comfortable across C#, SQL Server and Azure DevOps pipelines.

EXPERIENCE

Software Engineer — Northfield Freight Systems

Minneapolis, MN · Apr 2022 – Present

- Rebuilt the shipment-tracking API in ASP.NET Core 8 with EF Core, cutting average response time from 900ms to 140ms for 40,000 daily lookups.
- Migrated 2 legacy WCF services handling carrier rate quotes to .NET 8 minimal APIs, retiring a Windows Server 2012 box slated for end of support.
- Added xUnit and integration tests across the order-routing service, raising coverage from 35% to 78% and cutting regression bugs reported per release from 11 to 3.
- Set up a CI/CD pipeline in Azure DevOps with staged deployments, cutting release day from a 2-hour manual process to 20 minutes.

Software Engineer — Lakeshore Health Informatics

Minneapolis, MN · Jul 2019 – Mar 2022

- Built a C# and SQL Server billing reconciliation tool used by 15 clinic billing staff, cutting monthly close time from 4 days to 1.
- Developed REST endpoints in ASP.NET Core for a patient scheduling module adopted by 9 clinics in its first year.
- Fixed a connection-pool leak in a legacy .NET Framework service that caused weekly restarts, extending uptime between restarts from 2 days to over 60.

SKILLS

Languages: C#, SQL, TypeScript, PowerShell

Frameworks: ASP.NET Core, Entity Framework Core, Blazor, xUnit

Data: SQL Server, Redis, Azure SQL Database

Cloud and DevOps: Azure App Service, Azure DevOps, Docker, Git

CERTIFICATIONS

Microsoft Certified: Azure Developer Associate, 2023

EDUCATION

B.S. Computer Science, University of Minnesota, 2019

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