Rajashekar Reddy Dasireddy
.Net Developer

MN | +1 7638078298 | dasireddyrajashekar@gmail.com | LinkedIn

SUMMARY

Results-driven **.NET Software Developer** with **5 years of hands-on experience** in building scalable web and microservice-based applications using **C#, ASP.NET Core, MVC, REST APIs, and Azure**. Skilled in crafting high-performance back-end logic, integrating secure third-party services, and managing full-stack features using **Angular**. Proficient with **CI/CD pipelines**, **Docker**, and **Azure DevOps** in Agile environments. Adept at writing clean, maintainable code and delivering business-critical software with minimal downtime.

TECHNICAL SKILLS

Languages: C#, T-SQL, JavaScript, HTML, CSS
Frameworks: .NET 6/7, ASP.NET Core MVC, Web API, EF Core, Angular
Databases: SQL Server, Azure SQL, MySQL
Cloud/DevOps: Microsoft Azure (App Service, Key Vault, Monitor), Azure DevOps, Docker
Tools: Visual Studio 2022, VS Code, Postman, Swagger, SonarQube
Methods: SOLID, TDD, DDD, Agile (Scrum)
Certifications: Microsoft Certified: Azure Developer Associate

WORK EXPERIENCE

Altsource Software, MN | .NET Software Developer   **Oct 2024 - Current**
- Built secure, cloud- native tax- filing microservices in ASP.NET Core 8 running in Docker, processing 50 K+ e- file requests/day at 99.95 % availability.
- Developed 20+ REST APIs secured with JWT / OAuth 2.0, raising partner integration success by 40 %.
- Integrated Angular 16 components with SignalR for live status updates, cutting user form- completion time 25 %.
- Authored Azure DevOps YAML pipelines that lint, test, containerize, and blue- green deploy, shrinking release lead- time from 5 days to 24 hours.
- Instrumented code with Azure Application Insights and KQL dashboards, driving MTTR down from 2 hrs to 45 min.

TCS, Hyderabad, India | .NET Developer (Consultant)   **Feb 2022 - May 2023**
- Decomposed a 10- year- old ASP.NET MVC monolith into modular .NET 6 Web APIs, boosting peak throughput 25 %.
- Modeled data with EF Core code- first, applied CQRS and optimized indexes; average query latency dropped 20 %.
- Embedded SonarQube quality gates in Azure DevOps CI, blocking 300+ critical issues before merge.
- Served as Scrum Master for two 3- week sprints, lifting team velocity 18 % and improving release predictability.
- Built Azure Monitor + Log Analytics dashboards for real- time SLA and error tracking.

GVR InfoSystem, Hyderabad, India | Software Engineer - .NET   **May 2019 - Feb 2022**
- Delivered four ASP.NET Core 5 + React portals with < 1.5 s first- contentful paint on 3G networks.
- Designed 30+ Swagger- documented REST endpoints, cutting partner onboarding support tickets 30 %.
- Refactored T- SQL and added covering indexes, slashing report generation time from 45 s to 8 s.
- Automated blue- green deployments on Azure App Service via ARM templates, ensuring zero- downtime releases.
- Mentored two junior developers on SOLID and unit testing, raising code coverage to 65 %.

EDUCATION

Master of Science in Information Technology and Management
Concordia University, St. Paul, USA   Aug 2024

Bachelor of Science in Information Technology
Anurag University, Hyderabad, India   May 2019