

ROHIT POTDAR

Sr. .NET Developer | Mumbai, India | +91 9967143658 | rohit96potdar@gmail.com | linkedin.com/in/rohitpotdar-dotnetdeveloper

PROFESSIONAL SUMMARY

Senior .NET Developer with 6+ years of experience building and optimizing enterprise web applications and RESTful APIs using C#, ASP.NET Core, ASP.NET MVC, Razor Pages, Web API, Entity Framework, and SQL Server. Strong track record of applying clean architecture and SOLID principles to deliver secure, scalable backend solutions in Agile environments, boosting productivity with AI-assisted tools like GitHub Copilot, and providing reliable production support for mission-critical financial and CRM systems.

CORE COMPETENCIES

Languages & Frameworks: C#, .NET Core, .NET Framework, ASP.NET, ASP.NET MVC, ASP.NET Core, Razor Pages, Web API, Entity Framework

Architecture & Practices: Microservices Architecture, MVC Architecture, Repository Pattern, Dependency Injection, SOLID Principles, Design Patterns

Security: OAuth, Authentication & Authorization, Exception Handling, Logging

Database: SQL Server, Stored Procedures, Functions, Views, Triggers, Indexing, Query Optimization

Front-End: JavaScript, jQuery, HTML5, CSS3, Bootstrap, AJAX, JSON

Tools & AI: Git, GitHub, GitHub Copilot (AI-Assisted Code Completion), TFS, Visual Studio, IIS

Methodology: Agile, Scrum, Jira, Debugging, Code Review, Production Support

Domain Knowledge: BFSI / Capital Markets, CRM Systems, Loyalty Rewards Programs, Financial Services Applications

WORK EXPERIENCE

Sr. Executive Software Developer — *Motilal Oswal Financial Services Ltd.*

Nov 2022 – Present

- Designed, developed, tested, and maintained scalable web applications and RESTful APIs using .NET Core, ASP.NET Core, ASP.NET MVC, C#, and SQL Server, supporting core financial and CRM business functions.
- Collaborated with cross-functional teams to gather requirements, define technical specifications, and deliver features in a fast-paced Agile/Scrum environment.
- Created and optimized SQL Server databases by writing complex stored procedures, functions, views, triggers, and joins, and implementing automated jobs for data processing, improving query performance and reliability.
- Applied dependency injection, repository pattern, and SOLID principles to keep codebases maintainable and aligned with clean architecture practices.
- Integrated on-premise systems with a vendor-based SaaS platform by consuming and developing RESTful APIs, enabling secure and reliable data transfer and synchronization between on-premise databases and the vendor's SaaS application.
- Used GitHub Copilot for AI-assisted code completion and pair-programming to write code faster and more consistently across the codebase; also used Git and Team Foundation Server (TFS) for version control and team collaboration.
- Provided end-to-end technical support for CRM applications in production, including diagnosing performance bottlenecks, resolving application errors, and addressing user-reported issues promptly to minimize downtime.

Software Developer — *Accentiv' India, Mumbai*

Jul 2019 – Nov 2022

- Developed scalable, high-performance web applications using Microsoft ASP.NET and SQL Server, with a strong focus on clean architecture, REST API design, and optimized data handling.
- Built domain expertise in Loyalty Rewards Programs, translating business logic and customer engagement strategies into reliable reward workflows.
- Built custom web parts and managed dynamic pages using Kentico Portal Engine, integrating JavaScript/jQuery, AJAX, and JSON to enhance user experience and site functionality.

EDUCATION

MCA — Audyogik Shikshan Mandal's Institute of Management & Computer Studies (IMCOST), Mumbai, 2022

BCA — Sutra Infotech, 2019