

Neha Mehatre

neha2201mehatre@gmail.com | +91-9028147347 | Pune | <https://www.linkedin.com/in/neha-mehatre-b63535228>

Summary

Detail-oriented and performance-driven .NET Developer with 2.3 years of experience in designing, developing, and maintaining full-stack applications in the retail domain. Skilled in building RESTful APIs using .NET Core/.NET 8, creating dynamic front-ends with Angular 13, and managing CI/CD pipelines using Azure DevOps. Proficient in SQL Server, GitHub and cloud services like Azure App Services. Strong collaboration and problem-solving skills, with proven success in Agile environments.

Skills

- **Languages & Frameworks:** C#, .NET 8, .NET Core, ASP .NET, Angular 13, HTML, CSS
- **Backend & Database:** Web API, Entity Framework, SQL Server, LINQ
- **Tools & DevOps:** Azure DevOps, CI/CD, SonarQube, SonarLint, Swagger, Postman
- **Cloud:** Azure App Services, Azure Repos, Azure Pipelines
- **Version Control:** Git, GitHub, GitHub Copilot
- **Methodologies:** Agile (Scrum), Design Patterns, SOLID Principles
- **Other:** Object-Oriented Programming (OOP), RESTful API Development, Debugging & Troubleshooting

Experience

Ltimindtree Software Engineer	<i>Pune, India</i> <i>Sept 2023 – Present</i>
• Designed and developed RESTful APIs and responsive user interfaces using .NET 8 and Angular 13. • Worked on API development and integration, improving system efficiency and reducing response time. • Collaborated with cross-functional teams in an Agile environment, contributing to successful sprints and project delivery. • Optimized SQL queries and implemented backend operations with WebJobs, improving system performance by 30%. • Worked with CI/CD pipelines in Azure DevOps, including running and monitoring pipelines for updates and deployments. • Maintained code quality using SonarQube and SonarLint, achieving 95% code coverage in testing.	

Projects

Couponing System(Retails & Consumer Goods)	<i>Feb 2024 – Present</i>
• Engineered and developed complex code flow from scratch for various modules utilizing .NET 8, Angular 13 and Azure SQL, driving the lifecycle of offer creation to export processes. • Utilized .NET WebJobs to handle internal operations, optimizing performance and automating critical backend processes. • Optimized database performance using SQL Server, improving query execution speed. • Established GitHub Actions CI/CD pipelines to automate testing and deployments across multiple environments, streamlining system management and improving overall deployment efficiency. • Deployed SonarQube and SonarLint to establish coding standards, leading to a 20% decrease in code review iterations needed and improved overall code maintainability across projects.	

Technologies: .NET 8, Angular 13, SQL Server, Azure DevOps, GitHub, VSCode, Visual Studio

Education

Yeshwantrao Chavan College of Engineering Bachelor of Electronics & Telecommunication 8.28 CGPA	<i>Nagpur, India</i> <i>June 2019 – June 2023</i>
--	--

Certifications

- AZ-204 - **Microsoft Certified: Azure Developer Associate certification** | **Microsoft Learn**
- AZ-900 - **Microsoft Azure Fundamentals** | **Microsoft Learn**
- Advanced Azure Microservices with .NET for Developers | **LinkedIn Learning**
- C# and .NET Essential Training | **LinkedIn Learning**
- SQL Essential Training | **LinkedIn Learning**

Certifications ---

- AZ-204 - Microsoft Certified: Azure Developer Associate certification | **Microsoft Learn**
- AZ-900 - Microsoft Azure Fundamentals | **Microsoft Learn**
- Advanced Azure Microservices with .NET for Developers | **LinkedIn Learning**
- C# and .NET Essential Training | **LinkedIn Learning**
- SQL Essential Training | **LinkedIn Learning**