

Rohan Shete

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SUMMARY

Full-stack .NET developer with 3+ years of experience building scalable, secure, and highperformance web applications. Adept in backend development using C#, .NET Core, ASP.NET MVC, and Web API for enterprise-grade, RESTful services, combined with strong frontend skills in HTML, CSS, JavaScript, jQuery, and Angular for responsive user interfaces. Experienced in SQL Server for data management and optimization, microservices architecture, and integrating third-party APIs for modular development. Proficient in Git for version control and Docker for containerized deployments, applying clean architecture and SOLID principles. Collaborative team player in agile environments, committed to delivering efficient, maintainable solutions and solving complex business challenges through technology

SKILLS

- **C#**
- **.NET Core**
- **ASP.NET MVC**
- **Web API (RESTful services)**
- **HTML**
- **CSS**
- **JavaScript**
- **jQuery**
- **Angular**
- **SQL Server (queries, stored procedures, performance tuning)**
- **Microservices architecture**
- **API integration (third-party)**
- **Git (version control)**
- **Docker (containerization)**
- **Clean architecture**
- **SOLID principles**
- **AWS**

EXPERIENCE

FUTURE FOLD SOFTWARE PRIVATE LIMITED - *Oct2022 – Nov2025*

Project Name: Delivery Manifesting Re-Design**Description:**

Redesigned and modernized the legacy Delivery Manifesting System using .NET Core, Angular, and AWS for enhanced scalability, performance, and security. The new system improved manifest accuracy, reduced processing time by 40%, and integrated real-time vehicle load monitoring and route optimization with a responsive UI and cloud deployment.

Responsibilities:

- Rebuilt the backend using .NET Core Web API with a layered architecture (Controller → Service → Repository).
- Developed a modern Angular frontend with reusable components for manifest creation, vehicle tracking, and live status updates.
- Implemented AWS EC2 for deployment and S3 for storage of delivery documents.
- Designed and optimized SQL Server stored procedures for manifest logic and performancecritical operations.
- Used AWS CloudWatch for monitoring application performance and error tracking.

Project Name: EKYC**(Electronic-Know Your Customer) Description:**

Led the migration of the EKYC application from ASP.NET MVC to .NET Core, enhancing scalability, speed, and security. Managed production environments with real-time monitoring to ensure seamless operations and rapid issue resolution. Handled database integration and collaborated on module interoperability. Conducted user acceptance testing and debugging to improve the onboarding experience. Developed secure RESTful APIs for efficient frontend-backend communication.

Responsibilities:

- Migrated the application from ASP.NET MVC to .NET Core, improving scalability, speed and security.
- Developed an Angular frontend for interactive customer verification and improved UI/UX experience.
- Managed production environments on AWS to ensure seamless operations and quick issue resolution, implementing real-time monitoring.
- Handled the database and integrated the module with other existing modules.
- Conducted User Acceptance Testing (UAT) and debugging to ensure a smooth production rollout, improving user onboarding experience.

EDUCATION

BCA

Bachelor of Computer Application Pune University 2022