

Full Stack Developer with 2.5 years of experience in designing and developing scalable enterprise applications using ASP.NET Core, C#, SQL Server, and React with Redux. Experienced in Clean Microservices Architecture, Database-First and Code-First approaches using Entity Framework and LINQ. Hands-on experience in Azure deployments, data migration strategies, and cloud-based solutions. Strong focus on clean code, performance optimization, and maintainable architecture.

WORK EXPERIENCE

ParentPay Group, Pune | Full Stack Consultant *August 2025 – Present*

- Working on enterprise-grade applications built on **Microservices Architecture** using ASP.NET Core and React with Redux.
- Designing and developing scalable backend services following **Clean Architecture and SOLID principles**.
- Implementing complex business logic and optimizing **SQL Server stored procedures** for performance and scalability.
- Contributing to **data migration strategies** from legacy systems to next-generation platforms using:
 - Database triggers for change tracking
 - Mapping tables for incremental synchronization
 - Azure Functions for processing and transferring data
 - Azure Blob Storage & Storage Accounts for handling migration data
- Actively involved in **CI/CD pipelines and Azure deployment workflows**, ensuring smooth environment promotion and release management.
- Writing comprehensive **unit test cases**, consistently maintaining ~95% code coverage.
- Performing detailed **impact analysis and requirement analysis** before implementation of user stories.
- Building responsive UI modules using **React and Redux**, integrating APIs, handling state management, and ensuring robust error handling.
- Utilizing internal UI component libraries to maintain design consistency and modularity across applications.
- Developing secure and scalable APIs while ensuring maintainability and extensibility of services.

Rheal Software, Pune | Full Stack Developer *August 2023 – August 2025*

- Contributed to the end-to-end development of a **Claim Management System** built from scratch using Angular, ASP.NET Web API (Code First), and SQL Server.
- Actively involved in **database design and normalization**, creating structured and optimized relational schemas for claims, adjusters, and authorization modules.
- Designed and implemented backend services using ASP.NET Web API following modular and scalable architectural patterns.
- Participated in designing and implementing **Microservices-based architecture**, ensuring clear separation of concerns and independent service deployment.
- Developed full-stack features including:
 - Claims creation, update, and tracking workflows
 - Authorization and role-based access modules
 - Listing, filtering, and data validation mechanisms
- Built dynamic and reusable UI components using **Angular and velzon UI kit**, ensuring consistent user experience.
- Integrated frontend modules with backend APIs and handled validation, error management, and performance optimization.
- Collaborated in architectural discussions and contributed to building the system from **database layer to frontend UI**.
- Ensured clean coding standards, peer code reviews, and maintainable development practices throughout the project lifecycle.

TECHNICAL SKILLS

Backend: ASP.NET Core, C#, Web API, Microservices, Clean Architecture, Entity Framework (Code First & DB First), LINQ

Frontend: React.js, Redux, Angular, JavaScript (ES6+), Micro Frontend (MFE), API Integration

Database: SQL Server, Stored Procedures, Triggers, Query Optimization, Normalization, Migrations

Cloud & DevOps: Microsoft Azure (Azure Functions, Blob Storage), CI/CD, Deployment Pipelines

Tools: Git, Postman, Visual Studio, VS Code

AWS (Basic): EC2, S3, IAM

CORE COMPETENCIES

- Microservices & Distributed Systems Design
- Database Design & Normalization
- Data Migration & Synchronization Strategies
- Performance Optimization (Backend & SQL)
- RESTful API Design & Integration
- Frontend Architecture & Component-Based Design
- State Management & Complex UI Handling (Redux)
- Responsive UI Development & API Integration
- Clean Code & SOLID Principles
- Requirement & Impact Analysis
- Unit Testing & 95% Code Coverage Maintenance

EDUCATION

Bachelor of Engineering - IT
Savitribai Phule Pune University
June 2019 – July 2023
CGPA: 8.98