

HABEEBU RAHMAN CA

Software Engineer

PROFESSIONAL SUMMARY

Web Developer with 1.5+ years of experience designing, developing, and deploying high-performance web applications using Angular and .NET. Proficient in Angular, TypeScript, JavaScript, HTML, CSS, RESTful APIs, ASP.NET Core, C#, Entity Framework Core, and SQL databases. Experienced in building scalable and maintainable applications with a strong focus on clean architecture, performance optimization, responsive user interfaces, and reusable components. Skilled in developing RESTful APIs, integrating third-party services, implementing authentication and authorization, and working with relational databases. Experienced in collaborating with cross-functional teams throughout the software development lifecycle, following best practices, and delivering reliable, high-quality web solutions aligned with business requirements.

EXPERIENCE

Seeroo IT Solutions - Kochi, India

2025-Present

Software Engineer

- Developed and maintained scalable web applications using Angular, .NET, and Microsoft SQL Server, following clean and maintainable architecture principles.
- Built reusable Angular components, modules, services, and shared utilities to improve code reusability and accelerate feature development.
- Developed responsive and user-friendly interfaces using Angular, TypeScript, HTML, CSS, and UI frameworks, ensuring consistent experiences across devices.
- Developed and integrated RESTful APIs using .NET and C#, implementing business logic, authentication, role-based access control, workflows, notifications, and data management.
- Designed and optimized Microsoft SQL Server databases, including tables, relationships, indexes, views, and Stored Procedures (SPs) for efficient data retrieval and business operations.
- Created and maintained complex SQL Stored Procedures for CRUD operations, reporting, filtering, pagination, data processing, and business logic while optimizing query performance.
- Integrated Angular applications with .NET APIs and SQL Server Stored Procedures, ensuring reliable data flow between the frontend, backend, and database layers.
- Improved application performance by optimizing Angular components, API calls, SQL queries, and Stored Procedures while troubleshooting and resolving production issues.
- Collaborated with designers, developers, QA engineers, and stakeholders throughout the software development lifecycle to deliver reliable, high-quality web applications.

TECHNICAL SKILLS

Frontend: Angular, TypeScript, JavaScript, HTML5, CSS3, Bootstrap, Angular Material, Responsive UI Design

Backend: .NET, ASP.NET Core, C#, RESTful APIs

Database: Microsoft SQL Server, Stored Procedures, Queries, Views, Database Design

Architecture & Development: Clean Architecture, Modular Development, Reusable Components, API Integration.

Authentication & Security: JWT, Role-Based Access Control, Authentication & Authorization

Tools: Git, GitHub, Postman

Development Practices: Agile Methodology, Code Reviews, Debugging, Performance Optimization, SDLC

PROFESSIONAL PROJECTS

P2P – Procurement Management Application (Technologies: Angular, NestJS, PostgreSQL)

- Developed the procurement management application from the ground up, covering frontend, backend, and database integration.
- Implemented procurement workflows, data management, role-based access, validations, and business logic using Angular, NestJS, and PostgreSQL.

Alshareef – CRM Application (Technologies: Angular, .NET, Microsoft SQL Server)

- Integrated an Employee Management module into the existing CRM system, extending the platform with employee-related workflows and data management features.
- Provided ongoing application support under the AMC, handling bug fixes, support requests, minor enhancements, and client-specific changes.
- Implemented frontend features, backend APIs, and database Stored Procedures while maintaining compatibility with the existing

application architecture.

CAFM – Multi-Tenant Facility Management System (Technologies: Angular, .NET, Microsoft SQL Server)

- Developed a multi-tenant Computer-Aided Facility Management (CAFM) system for managing facility operations, service requests, maintenance, and related workflows.
- Built scalable and reusable Angular components and .NET APIs to support multiple tenants while maintaining data isolation and system flexibility.
- Designed and implemented SQL Server database structures, Stored Procedures, and business logic to support efficient data management and facility operations.

EDUCATION

Bachelor of Commerce in Computer Application (B.Com CA)

IHRD CAS (University of Calicut) - Kerala, India

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