SHAIK KALISHA VALI

SENIOR FULL STACK DEVELOPER | .NET & AZURE

React • Angular • Healthcare Platforms • AI Integrations

+91 7729868909 | Kalishvalishaik@gmail.com | Prakasam, Andhra Pradesh, India

PROFESSIONAL SUMMARY

Senior Full Stack Developer with 5+ years of professional experience and strong experience in the design and development of healthcare platforms and business applications using C#, ASP.NET Core, React, Angular, SQL Server and Azure. Strong experience in REST API development, database design, system integrations and production deployments. Domain expertise includes EHR/EMR integrations using FHIR and HL7, Chronic Care Management (CCM), Remote Patient Monitoring (RPM), inventory management and marketplace integrations. Hands-on experience with AI/LLM integrations and workflow automation, with an understanding of Model Context Protocol (MCP) and Retrieval-Augmented Generation (RAG).

TECHNICAL SKILLS

Backend: C#, .NET, ASP.NET Core, Entity Framework Core, Dapper

Frontend: React, Angular, JavaScript, TypeScript, HTML5, CSS3, Bootstrap, Tailwind CSS

Cloud: Microsoft Azure, Azure App Service, Azure SQL, Application Insights

Database: Microsoft SQL Server, MySQL

AI & Integrations: LLM APIs; understanding of Model Context Protocol (MCP) and Retrieval-Augmented Generation (RAG)

Tools & Delivery: Git, Docker, Swagger/OpenAPI, Postman; familiarity with CI/CD concepts

PROFESSIONAL EXPERIENCE

FriskaAI | Feb 2025–Present
Lead Software Engineer | Remote

- Mentored junior developers and discussed requirements with stakeholders to guide application development and align implementation with business needs.
- Contributed to application architecture, technical planning and database design for healthcare solutions built with .NET 8, ASP.NET Core, React and SQL Server.
- Developed APIs and workflows for patient management, clinical operations, Chronic Care Management (CCM) and Remote Patient Monitoring (RPM).
- Integrated EHR/EMR workflows using FHIR, HL7 and REST APIs, including authentication, validation, data synchronization and error handling.
- Built reusable React components, dashboards, forms and data grids for healthcare users and care teams.
- Implemented AI/LLM capabilities for health assistance, personalized nutrition, patient engagement and clinical documentation.
- Developed Azure-hosted services and scheduled processes, and supported testing, deployment, production troubleshooting and issue resolution.

PROFESSIONAL EXPERIENCE — CONTINUED

Blue Marble Smartware Private Limited | Jan 2023–Feb 2025
Onsite Software Developer | Chennai

- Developed and maintained business applications using C#, ASP.NET Core, Web API, React/Angular and SQL Server.
- Designed REST APIs, backend services and third-party integrations for business workflows, reporting and automation.
- Implemented SQL Server schemas, stored procedures, queries and data-processing logic, alongside reusable frontend forms, dashboards and grids.
- Analysed requirements, delivered application enhancements and investigated production issues; supported testing, deployment and ongoing maintenance.

HIC Infrastructure | Jan 2020–Jun 2022
Onsite IT Consultant / Executive Engineer | Hyderabad

- Analysed business and infrastructure requirements and supported implementation of practical technology solutions.
- Worked with stakeholders to identify operational needs, troubleshoot issues and coordinate technical resolutions.
- Supported IT operations, technical documentation and implementation activities to maintain reliability and business continuity.

Recent Projects

FriskaAI — Healthcare & Chronic Care Management
https://friska.ai/

Tech stack: C#, .NET 8, ASP.NET Core, React.js, SQL Server, Entity Framework Core, Dapper, Azure, REST APIs, FHIR, HL7, AI/LLM APIs.

- Developed an AI-enabled EHR and care-management platform for healthcare providers, patients and care teams, covering patient records, vitals, encounters, care plans, medications and alerts.
- Implemented CCM, RPM and patient-engagement workflows, EHR/EMR data exchange, dashboards, reporting and scheduled background processing.
- Integrated AI capabilities for health assistance, personalized nutrition, clinical documentation and workflow automation.

KalariAI — Employee Wellness
Tech stack: C#, .NET 8, ASP.NET Core, React.js, SQL Server, Entity Framework Core, Dapper, Azure, REST APIs, FHIR, HL7, AI/LLM APIs.

- AI-powered employee wellness platform covering personalized wellness, nutrition, fitness and employee engagement.
- Project scope included personalized recommendations and organizational workflows supporting employee wellness initiatives.

Arsuk UK — Business Operations
Tech stack: C#, ASP.NET Core, React, SQL Server, REST APIs.

- Business application workflows covering inventory management, purchasing, supplier orders and stock planning.
- Project scope included marketplace integration, shipment costing and operational reporting to support stock and purchasing activities.

EDUCATION

Bachelor of Engineering (B.E.) — Civil Engineering
Bapatla Engineering College | Graduated 2017