

Mr. Ananth More

Solution Architect / Team Lead

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Professional Summary

A results-driven Solution Architect with **15 years** of experience in Microsoft **.NET technologies, Angular, and Cloud computing** (Azure, AWS). Expertise in designing, developing, and scaling enterprise-grade applications across **web, mobile, and desktop** platforms (**MAUI, Xamarin, WinForms, WPF**). Adept at leading cross-functional teams, optimizing application performance, and implementing modern software architectures (Microservices, Multi-Tenant, SOA). Passionate about driving technology innovation, aligning solutions with business objectives. Proficient in **Agile methodologies** with strong leadership and team collaboration skills. Continuously enhancing technical knowledge and aligning strategies with business objectives to drive innovation and optimize performance.

Technical Skills

- **Programming and Framework:** C# .NET 6/Core/Framework, RESTful APIs, WCF, WinForms, Angular.
- **Mobile and Desktop Platforms:** .NET MAUI, Xamarin-Forms, , CAB/SCSF/WPF
- **Architecture:** Multi-Tenant Architecture, Multi-Tier Architecture, Service-Oriented Architecture (SOA), Microservices
- **Cloud Platforms:** Azure Services, Azure DevOps, CI/CD Pipelines, AWS Services(EC2, S3, SNS)
- **Databases:** MS SQL Server, MongoDB (NoSQL), MySQL, Oracle
- **Tools & Utilities:** Swagger, Redis Cache, GitHub, App Centre, JIRA, Confluence, TFS, TeamCity, Tortoise-SVN, Log4cxx, N-Unit, CPP-Unit, SonarQube, Re-sharper, OpenAI. Prompt Engg.

Education

Master of Computer Applications (MCA)

BMS College of Engineering, Bangalore, Karnataka | Apr 2004 – Apr 2007

Bachelor of Computer Applications (BCA)

MDM College, Aurad, Maharashtra | Apr 2001 – Apr 2004

Professional Experience

Victrix Systems and Labs | *Oct 2022 – Present*

Solution Architect / Team Lead

- Architected and developed scalable cross-platform mobile applications using .NET MAUI.
- Designed Web APIs using .NET Core and integrated Azure services for high-performance cloud solutions.
- Led cross-functional teams, ensuring timely and quality delivery of projects.
- Technologies: .NET Core, C#, Angular, MAUI, MS SQL Server, Azure

XLByte | *Apr 2019 – Oct 2022*

Software Specialist / Team Lead

- Spearheaded the development of cross-platform mobile applications with Xamarin.
- Managed multiple development teams to ensure project alignment and timely delivery.
- Designed robust application architectures and managed deployment pipelines.
- Technologies: Xamarin-Forms, Angular, .NET REST API, Redis Cache, AWS S3

UST Global | *Aug 2014 – Sep 2017*

System Analyst / Team Lead

- Developed and maintained Web API services to deliver enterprise-grade solutions.
- Led cross-functional teams, ensuring efficient development processes and high-quality results.
- Technologies: .NET 4.5, C#, Web-API, SQL Server

Valtech | *Dec 2010 – Jul 2014*

Software Engineer

- Designed and developed report-engine modules, ensuring seamless integration with business processes.
- Conducted thorough requirement analysis and worked closely with stakeholders.
- Technologies: WinForms, WPF, SQL Server

Adea | *Dec 2007 – Dec 2010*

Associate Software Engineer

- Developed parser engines for Adobe FrameMaker, optimizing data extraction and processing.
- Addressed bugs and performance issues, ensuring the robustness of the system.
- Technologies: C#, XML, SQL Server

Key Projects

Job Portal Management System

Role: Solution Architect / Team Lead | **Team Size:** 7

- Led the design and development of scalable Web APIs using .NET Core and Azure services like Azure Service Bus for messaging and Azure Functions for serverless processing.
- Mentored the Angular team to create responsive, user-friendly interfaces with Angular Material.
- Designed cross-platform MAUI apps integrated with Azure backend services, ensuring seamless user experiences.
- Implemented Azure Blob Storage and KeyVault for secure data management.
- Managed CI/CD pipelines with Azure DevOps to ensure high-quality, automated testing and deployment.

Virtual Assessment Platform (VAP)

Role: Software Specialist / Team Lead | **Team Size:** 9

- Designed backend services using .NET Core, optimizing API performance and scalability.
- Led the development of mobile apps with Xamarin, integrated with AWS S3 for file storage.
- Implemented AWS SNS for improved user engagement through email notifications and system alerts.

Smart Street Light and Farm Manager

Role: System Analyst / Lead | **Team Size:** 9

- Developed multi-tier architecture (Angular, Web APIs, MySQL) for real-time IoT device management.
- Designed secure RESTful APIs for monitoring and controlling smart streetlights and farm operations, using JWT for authentication.
- Created a responsive dashboard with Angular to manage real-time tasks.

Automation of Manufacturing Requirements and Pricing

Role: Senior Software Developer / System Analyst | **Team Size:** 12

- Led design and development of modules for automating manufacturing requirements.
- Integrated XML-based data processing and implemented WCF for service communication.
- Ensured efficient data storage and retrieval in SQL Server 2008.

Automation of Vehicle Service Centre

Role: Senior Software Developer | **Team Size:** 25

- Contributed to system design for automating vehicle service operations, ensuring scalability and modularity.
- Developed features such as appointment scheduling, inventory management, and billing.
- Implemented WCF services for secure communication between modules and managed data with MS SQL Server 2005.

64-Bit Migration

Role: Software Engineer Developer | **Team Size:** 5

- Led the migration of legacy systems to 64-bit architecture, improving performance and compatibility.
- Addressed challenges like pointer size adjustments and memory alignment for seamless migration.
- Conducted thorough testing to ensure system stability post-migration, using N-Unit and CPP-Unit.