

KATHAN N. PATEL

Technical Lead (Full Stack .NET Developer)

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Portfolio: <https://kathan555.github.io/professional-flyer/>

Git: <https://github.com/kathan555>

Summary:

Results-driven Technical Lead with 8+ years of experience in designing and developing scalable full-stack applications using .NET Core, Blazor, and WPF. Proven ability to translate complex business requirements into robust technical solutions. Adept in project leadership, stakeholder communication, and mentoring junior developers. Strong expertise in building interactive, high-performance web and desktop applications across fintech, healthcare, and e-commerce domains.

Education:

Jun, 2013 - May, 2017

Bachelor Degree of Computer Science, Silver Oak College of Engineering & Technology, Ahmedabad

Technical Skills:

- **Programming Languages:** C#, JavaScript (jQuery)
- **Frameworks:** WPF, ASP.NET Core, Blazor
- **Databases:** MS-SQL, My-SQL
- **Frontend:** HTML/CSS, XAML
- **Tools:** GitHub, SourceTree, LINQ, Telerik, SciChart, Syncfusion, LEAD tools

Work Experience:

Technical Lead

Digip Technologies / Mar 2024 – Present

Achievements/Task

- Lead client discussions to gather requirements and align project goals before each sprint.
- Plan and prioritize tasks with clients, ensuring high-priority deliverables are met within timelines.
- Coordinate cross-functional efforts to achieve targets efficiently and maintain clear communication throughout the process.

Senior Engineer (SE -1)

Parkar Digital / Feb 2023 – Mar 2024

Achievements/Task

- Designed and built secure, high-performance applications using .NET technologies to meet client needs.
- Worked closely with stakeholders in daily stand-ups to refine requirements and deliver tailored solutions.
- Developed user-friendly interfaces and integrated APIs for seamless data access.
- Ensured timely delivery of features and bug fixes while upholding coding standards.
- Guided junior developers to enhance team problem-solving and technical expertise.

Senior Software Developer

Digip Technologies / Mar 2018 – Feb 2023

Achievements/Task

- Conducted code reviews to ensure adherence to best practices and coding standards.
- Debugged and resolved software defects efficiently to maintain product quality.
- Designed reusable LINQ expression libraries for optimized data filtering in grid views.
- Developed a script-based trading system enabling users to customize trading scripts.

- Built responsive user interfaces using XAML in WPF and implemented business logic in C# for WPF and ASP.NET Core projects.
- Collaborated with frontend and backend teams to integrate UI with underlying systems.
- Created RESTful APIs using ASP.NET Core to enable efficient data exchange between applications.

Key Projects:

North City Law – Legal Practice Automation Platform

Nov 2025 – April 2026

- Developed automated background jobs using **Hangfire** on **Blazor Server + .NET 9** to securely transfer contacts, call recordings, transcripts, and related data between Clio, Lawmatics, and Zoom platforms.
- Key Features:
 1. Implemented a user-friendly **single-click OAuth 2.0 token generation and management** process for Clio and Zoom, simplifying secure authentication for clients.
 2. Built scheduled periodic workflows for hands-free data synchronization, ensuring real-time consistency and eliminating manual data entry across legal tools.
- Focus: Reliable, hands-off data synchronization across legal practice management tools, improving operational efficiency and data accuracy for law firms.

Guard Resource One

Jan 2025 – Present

- Developing a tenant-based web application using **Blazor Server, ABPIO framework, and Syncfusion** libraries.
- Key Features:
 1. Enables users to create and manage organizations (companies).
 2. Allows company-specific guard creation with detailed profiles.
 3. Subscription-based access to functionalities, ensuring scalability and flexibility.
- Focus: Building an intuitive, multi-tenant system with robust data grids and controls for seamless user interaction.

King & Shaxson

Feb 2024 – Present

- Designing a desktop trading application using **WPF** and **DevExpress** libraries, optimized for high-performance UI with large datasets.
- Key Features:
 1. Real-time trading on instruments at current market prices.
 2. Includes live match, auction, and matrix trading sessions.
 3. Integrated a custom kernel to ensure reliable trade execution.
- Focus: Delivering a fast, responsive interface for traders handling complex financial operations.

Brook Furniture Rental

Apr 2023 – Jan 2024

- Built an e-commerce platform for furniture rental using **.NET Framework 4.6, React.js, C#, and MS-SQL**.
- Key Features:
 1. Lease creation and management.
 2. Secure online payment processing.
 3. Product browsing and purchasing capabilities.
- Focus: Enhancing user experience with a streamlined, feature-rich rental solution.

Finsys

Mar 2020 – Feb 2023

- Contributed to a finance-domain project focused on stock market trend analysis and predictive insights.
- Developed desktop applications with **WPF** and web applications using **Blazor**, built on **.NET Core 6, C#, MySQL, LINQ, SciChart, and Syncfusion**.
- Key Features:
 1. Real-time data visualization and predictive analytics.
 2. Cross-platform compatibility for desktop and web users.
- Focus: Providing actionable financial insights through advanced tools and technologies.

Triage

Mar 2018 – Feb 2020

- Worked on a healthcare product managing patient health records and medication data using **WPF, C#, MS-SQL, XAML, LINQ, LEAD Tools, and Telerik**.
- Key Features:
 1. Secure storage and retrieval of patient records.
 2. Medication tracking and management.
- Focus: Ensuring data accuracy and usability in a critical healthcare environment.



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