

# Mike Shevchenko

Senior Software Engineer · Lead Frontend & Full-Stack Engineer

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## SUMMARY

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Senior Software Engineer with 10+ years of experience building and scaling modern web platforms and complex software systems. Strong background in frontend architecture, full-stack development, cloud infrastructure, and CI/CD automation.

Proven track record of technical leadership, architectural ownership, and delivery of production-grade systems for international clients across USA, EU, UAE, and Canada. Known for a pragmatic, hands-on approach, strong communication skills, and focus on maintainability, performance, and long-term product health.

Comfortable working in distributed teams, leading technical decisions, mentoring engineers, and collaborating closely with product, design, backend, and DevOps teams.

## SKILLS

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**AI & LLM Tooling:** AI-assisted development (Cursor, Claude), Working with LLMs, Local model serving (Ollama), Model fine-tuning (Unsloth)

**Engineering & Architecture:** Software Architecture & System Design, Frontend Architecture Ownership, Scalable Web Systems, Technical Leadership, Release Engineering

**Frontend & Full-Stack:** Angular (2–18), React, React Native, Next.js, SPA Architecture, Component-Driven UI, State Management (NgRx, Redux, Redux-Saga), SSR & SEO, REST, GraphQL, Real-time (Socket.io, SignalR)

**Backend:** Node.js (Express, Koa, SailsJS), .NET Core / .NET Standard, API Design

**DevOps & Cloud:** CI/CD, Docker, AWS, Azure, Google Cloud, Azure DevOps, Jenkins, Release & Environment Management

**Quality & Delivery:** Test Automation, Performance Optimization, Production Support, Agile / Scrum

## EXPERIENCE

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### INVERITA

April 2017 – Present

#### *Lead Software Engineer*

- Led software architecture & system design decisions across multiple client projects, ensuring scalable and maintainable web systems.
- Owned frontend architecture, component-driven UI design, and shared libraries for large-scale Angular and React applications.
- Improved system scalability, reliability, and performance through refactoring, architectural improvements, and frontend optimization.
- Coordinated cross-functional delivery with backend, frontend, DevOps, and product teams, aligning technical solutions with business goals.
- Provided technical leadership and mentoring, conducted code reviews, and raised overall engineering quality.
- Supported and improved CI/CD pipelines, cloud infrastructure (AWS, Azure), and release engineering processes.

#### *Software Engineer*

- Developed and maintained full-stack web applications using Angular, React, Node.js, and .NET.
- Built modern SPA architectures with structured state management (NgRx, Redux, Redux-Saga).
- Designed and integrated REST and GraphQL APIs, supporting real-time communication where required.
- Improved developer productivity through tooling, automation, and CI/CD enhancements.
- Contributed to test automation, release management, and production support.

#### *Junior Software Engineer*

- Implemented web and mobile UI interfaces using JavaScript, HTML, CSS, and early Angular/React patterns.
- Delivered production features under guidance of senior engineers, focusing on code quality and maintainability.
- Participated in the full software development lifecycle, including design, development, testing, and release.

## Internet Devels

April 2016 – May 2017

### *System Administrator*

- Managed hardware and software inventory.
- Provided technical support for internal teams.
- Designed and maintained network topology.
- Ensured system availability and basic security practices.

## EDUCATION

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**Lviv Polytechnic National University**

2013 – 2017

Bachelor's Degree

## LANGUAGES

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**English:** B2 (Upper-Intermediate)

**Ukrainian:** Native