

John Jusko

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PROFESSIONAL SUMMARY

Full-stack software engineer shipping web applications, REST APIs, mobile products, and cloud-backed SaaS. University of Michigan CS graduate (Cum Laude) with AWS Cloud Practitioner and CompTIA Security+ certifications. Founded a B2B identity-verification platform; led architecture at a funded marketplace startup; currently builds and secures web systems for nonprofit clients.

PROFESSIONAL EXPERIENCE

Foundation Management Services, Inc. | Cleveland, Ohio | Web Development and CyberSecurity Consultant (Contract) | Jan 2026 – Present

- Serve as web developer and cybersecurity consultant for Foundation Management Services and affiliated organizations.
- Build new features and perform ongoing maintenance on websites for FMS Cleveland, the Bruening Foundation, and related properties.
- Advise on security posture and incident response; use Cursor rules/skills and OpenRouter CLI agents to accelerate feature delivery and verification.

Bastion Fitness | Remote | Acting CTO & Lead Architect | 2023 – 2024

- Architected a P2P fitness marketplace that secured pre-seed funding and reached the finals of the Ann Arbor Desai Accelerator; managed technical roadmap and a team of software interns.
- Designed scalable AWS infrastructure (EC2/RDS) and engineered custom Stripe Connect logic for split payments, platform fees, and automated tax compliance.
- Built the Node.js/Vue.js SPA from scratch with real-time WebSocket chat and coach-matching algorithms; designed and deployed the MySQL data layer.

StoreGuard LLC | Cleveland, Ohio | Founder & Lead Engineer | 2020 – 2023

- Founded a B2B SaaS identity-verification product used by high-volume retail venues to detect fake IDs.
- Reverse-engineered AAMVA government barcode standards and state-level verification logic to build a proprietary validation engine detecting sophisticated forgeries.
- Built a hybrid Vue.js/Cordova app with custom Java (Android) and Objective-C (iOS) modules; synced subscriptions across Stripe and Apple In-App Purchases.

BrewLedger | Cleveland, Ohio | Founder / Lead Developer | Jul 2025 – Present

- Built and shipped the initial MVP for a mobile-first brewery operations platform covering inventory, batch tracking, COGS, recipes, and compliance workflows.
- Drive ongoing product success and customer-facing messaging focused on helping brewery operators reduce waste and run tighter operations.

Enterprise Data Solutions | Cleveland, Ohio | Project Head (Promoted from Junior Developer) | 2019 – 2020

- Promoted from Junior Developer to lead engineering of a cross-platform mobile marketplace for educational classes.
- Participated in the full Agile SDLC—requirements, design, implementation, and testing—on a collaborative engineering team.
- Architected C# / ASP.NET REST endpoints and SQL Server data access with strict OOP design; built base64 chunking upload logic ensuring reliable large media transfers over unstable mobile networks.

EDUCATION

B.S. Computer Science Engineering, Cum Laude | University of Michigan, Ann Arbor | 2025

CompTIA Security+ | CompTIA | Certified

AWS Certified Cloud Practitioner | Amazon Web Services | Certified

TECHNICAL SKILLS

JavaScript, Node.js, Vue.js, REST APIs, AWS (EC2, RDS), SQL (MySQL, SQL Server), C# / ASP.NET, Java / mobile (Android, iOS), Git, Agile SDLC.

Also: Cordova, WebSockets, Stripe / Apple IAP, Mobile-first product delivery, Cybersecurity, B2B SaaS, AI-assisted development (Cursor).

AI WORKFLOW

Day-to-day development is AI-assisted: primary workflow runs through Cursor with custom rules and agent skills; also uses CLI agent harnesses routed via OpenRouter (e.g. Claude Code) for scripted and headless workflows.