

KEEGAN LEMBCHE

Full-Stack AI Developer | SaaS, MVPs, AI Agent & Automation

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SUMMARY

I'm a full-stack and AI developer with about 8 years of experience building web applications, SaaS platforms, and automation systems that actually get used, not just launched. My day-to-day toolkit is React, Next.js, Node.js, Python, Laravel, and Supabase, and over the last couple of years a lot of my work has shifted toward AI: building LLM-powered agents, chatbots, and prompt engineering systems that solve real business problems rather than just demoing well.

What I enjoy most is taking a complex, half-formed idea and turning it into something people can actually use, whether that's an early MVP or a fully deployed platform. I care as much about how a product feels to use and how fast it runs as I do about whether it works, because those things usually decide whether a business actually benefits from it.

EXPERIENCE

Senior Full-Stack & AI Developer

Document Technologies / Managed IT

📅 08/2022 - 08/2026 📍 Tempe, AZ

- Lead the development of full-stack web applications and AI-powered platforms, turning business requirements into reliable, production-ready solutions.
- Build responsive user interfaces with React and Next.js and develop backend services using Node.js, Python, Laravel, and Supabase.
- Design and integrate AI chatbots, AI agents, and automated workflows using large language models, prompt engineering, and external APIs.
- Partner with clients, designers, developers, and business stakeholders to define project requirements, resolve technical challenges, and keep delivery on schedule.
- Manage authentication, database architecture, third-party integrations, deployment, testing, and ongoing application improvements.
- Balance product goals, technical constraints, security requirements, performance, and user experience across multiple projects.

Full-Stack Developer

Document Technologies / Managed IT

📅 06/2020 - 08/2022 📍 Tempe, AZ

- Developed and maintained web applications, SaaS products, internal dashboards, and customer-facing platforms.
- Converted product requirements and design concepts into responsive frontend experiences and dependable backend functionality.
- Built REST APIs, payment integrations, role-based permissions, notification systems, and database-driven application features.
- Automated repetitive business processes to reduce manual work and improve operational efficiency.
- Investigated production issues, optimized database queries, and improved application stability and performance.
- Coordinated with clients and cross-functional team members throughout planning, development, testing, deployment, and maintenance.

Web Application Developer

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📅 02/2018 - 06/2020 📍 Chandler, AZ

- Built responsive websites and web applications using JavaScript, PHP, Laravel, HTML, CSS, and relational databases.
- Translated design files and project requirements into accurate, accessible, and mobile-friendly interfaces.
- Developed backend features, content-management functionality, contact forms, user accounts, and database integrations.
- Tested applications across devices and browsers and resolved usability, compatibility, and performance issues.
- Communicated project progress clearly and worked with designers and stakeholders to deliver dependable solutions on schedule.

EDUCATION

Bachelor of Computer Science (BCompSc), Computer science
The University of Arizona Chandler
📅 2015 - 2018 📍 Chandler, AZ

LANGUAGES

English ●●●●●
Native

SKILLS

Full-Stack Development	Python	React	Next.js	PHP	PostgreSQL	Laravel	API Integration
FastAPI	AI Agent Development	OpenAI API	Supabase	Node.js	LLM Prompt Engineering		
AI App Development							

INTERESTS

- **AI & Intelligent Automation**
Exploring practical ways to use AI agents and automation to improve everyday business processes.
- **Product Development**
Turning early-stage ideas into useful, scalable, and well-structured digital products.
- **Emerging Technologies**
Keeping current with developments in large language models, web technologies, and cloud platforms.