Chad Koslovsky

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View my resume and work: https://learnlux.koslovsky.xyz

Staff Full Stack Product Engineer | LearnLux

Cover letter

Hi LearnLux team,

I call myself a technomancer. Technology has felt like magic to me since I was a kid. I care about turning that curiosity into systems that make difficult decisions easier to understand.

That is what draws me to LearnLux. Financial guidance touches decisions people live with for years. Building the next member experience means connecting thoughtful interfaces, dependable data and clear boundaries around what automation should do. I like work where those pieces have to be considered together.

At Technomancy IT, I take incomplete client needs through product design, implementation and ongoing support. My own platform connects support, CRM, scheduling and billing through TypeScript and PostgreSQL, with tenant-aware services and access-controlled integrations. I have built MCP servers and connectors for SaaS and AI workflows, and modeled interconnected records with indexed retrieval and batch evaluation paths. The work connects the interface, data and operational context rather than treating them as separate projects.

I’m also building Kerf, an early-stage TypeScript/TSX framework with its own compiler, UI tools, routing, authentication and data layer. Its actionable compiler diagnostics are designed for coding agents as well as people. It is a separate framework, not React, and it reflects how much I care about reusable contracts and making the next piece easier to build.

My completed ProofMark client contribution covered signing, identity, document routing and audit history, with explicit security-sensitive state and fallback paths. For NuPrice, I built and operated the application, billing and technical support. Those projects kept architecture connected to the people relying on it after delivery. At FRII, I led the NOC team and served as the engineering escalation point, balancing team support with hands-on technical ownership.

After attending OpenAI DevDay, I built a game and launch experience to explore what I could make with AI. I’m self-taught and still learn by building, investigating and checking the result. AI extends that habit; it does not replace judgment. I would bring hands-on full-stack ownership, practical systems thinking and a real interest in helping your team make the member experience clearer and more dependable.

Chad