Chad Koslovsky

Milliken, Colorado · chad@koslovsky.xyz

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

Senior Software Engineer (Full-Stack, AI-Native) | Marvin

Cover letter

Hi Marvin team,

I call myself a technomancer. Technology has felt like magic to me since I was a kid, and AI has opened up more ways to build with it. What matters to me is still the same: understand what the system is doing, check the result and take responsibility when someone relies on it.

Your distinction between building with AI and building AI into a product feels familiar. I use AI heavily, but I also build the interfaces, connectors and boundaries that make it useful. For Marvin, that work serves people trying to understand their options and find support. A confusing answer or a broken handoff is more than an inconvenient screen.

Through Technomancy IT, I own client products from requirements through React and TypeScript interfaces, APIs, data and ongoing operation. My own platform connects customer and support records through tenant-aware TypeScript/PostgreSQL services. Its graph modeling, indexed retrieval and batch evaluation sit alongside MCP connectors and structured AI outputs. I care about keeping the surrounding application deterministic, with review gates and a traceable path through the workflow.

My completed ProofMark contribution connected signing, identity, document fields, routing and audit history through React, Next.js, APIs and PostgreSQL. Explicit state and fallback paths matter there. I’m also building Kerf, an early TypeScript/TSX framework with its own compiler and UI tools, including actionable diagnostics for people and coding agents. It is a practical way to explore how clearer contracts help both build better software.

That product work grew out of hands-on operating responsibility. At FRII, I set up hosted web services, developed in PHP and JavaScript and handled billing-system development and replacement alongside systems engineering. I ran the NOC and handled escalations too. Shipping something and supporting what happens afterward have never felt like separate jobs.

I’m self-taught and learn by building, questioning and checking. I would bring that curiosity, full-stack ownership and clear-eyed approach to AI to your team, while learning the particular responsibilities of your member experience.

Chad