Chad Koslovsky

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

Senior Software Engineer, Full-Stack | Care Access

Cover letter

Hi Care Access team,

I call myself a technomancer. Technology has felt like magic to me since I was a kid, but I care most about making it useful to someone else. The best systems leave people with less friction and more time for the work they actually came to do.

That is what draws me to Care Access. Bringing research and health services into more communities takes coordination behind the scenes. I would enjoy building the operational software that helps those teams move forward, with interfaces that are clear and services that hold together when real work gets complicated.

Through Technomancy IT, I take client needs from discovery through full-stack implementation and ongoing support. My work connects React and TypeScript interfaces to APIs, PostgreSQL and tenant-aware services. My own platform joins support, CRM, scheduling, billing and infrastructure telemetry. For NuPrice, a long-term client, I built and operated the application, billing, customer support and technical operations. That ownership keeps me thinking about the whole workflow, not just the feature I am shipping today.

My completed ProofMark contribution covered document signing, identity, routing and audit history, with explicit security-sensitive state and fallback paths. I'm also building Kerf, an early-stage TypeScript/TSX framework with its own compiler and UI tools. It is separate from React, but reflects the same interest in clear contracts, reusable patterns and making interfaces understandable to both people and the developers maintaining them.

FRII gave me years of production troubleshooting, recovery and infrastructure responsibility, including leading the NOC team and handling engineering escalations. Across my work, I also help lead engineering teams and coordinate with the teams working alongside mine. I have also supported a data-science and AI team as a full-stack engineer, learning how their work fit together rather than assuming my specialty was theirs.

I'm self-taught and still learn by building, investigating and checking the result. I would bring hands-on product ownership, curiosity and careful attention to the people using your software. I want the technology to help your teams do their work, not become another obstacle to it.

Chad