Chad Koslovsky

Technical Founder and Full Stack Software Engineer

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Interactive resume and work: https://openai-consulting.koslovsky.xyz

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Summary

Technical founder and full-stack engineer who works directly with clients to turn unfamiliar workflows into software people can use. Owns discovery, interfaces, APIs, integrations and production support. Builds AI-assisted features alongside explicit permissions and ways for users to review what happened.

Skills

- Development: TypeScript, React, Next.js
- Data: PostgreSQL
- Infrastructure: Docker, Kubernetes

Professional Experience

Founder / Product Engineer / Systems Lead

Technomancy IT LLC

Present

- Turned a construction client’s day-to-day workflow into ticketing and CRM tools, then supported the systems they depended on.
- Built React and TypeScript applications across UI, APIs and data, including tenant-aware support and billing services with integrations and explicit access boundaries.

Senior Systems Engineer / Datacenter Architect

Front Range Internet Inc.

2015 - 2020

- Led NOC operations and handled senior engineering escalations for internet and hosting services; built practical diagnostic tools for staff and customers.
- Modernized workloads with Docker and Kubernetes and owned SOC 1 and SOC 2 audit work, including recovery verification and evidence.

Systems / Software Engineer

Office Evolution

2014 - 2015

- Built shared applications connecting CRM, provisioning, onboarding and service handoffs across locations. Worked with the CEO and CIO on operational needs.

Network & Systems Engineer

PlumChoice / Everon

2012 - 2014

- Supported managed client networks and systems, built repeatable diagnostics and worked directly with customers through incident recovery.

Infrastructure and Systems Focal

IBM

2010 - 2012

- Coordinated changes and incidents, automated audit and backup workflows, and built a separate backup tool used by executives and other staff to reduce licensing costs. Wrote Perl, Bash, VBA and PHP scripts.

Selected Projects

Velatis: client research workspace

Completed client delivery

- Delivered a private workspace connecting notes, deterministic chart tools, sharing and context-aware AI.

ProofMark: document-signing workflows

Completed client contribution

- Designed signing workflows across React, Next.js, tRPC and PostgreSQL, joining document routing, identity and audit history.

Kerf: interface and developer tooling

Independent framework project

- Built an early TypeScript/TSX framework with a compiler, reusable UI, routing and actionable compiler diagnostics.

Education

Front Range Community College

Computer Science coursework

2011 - 2013

Certifications and Training

CompTIA A+ | CompTIA | Earned

CompTIA Network+ | CompTIA | Earned

Additional training: Anthropic, AWS, Udemy

Project Links

Velatis website: https://velatis.io/

ProofMark website: https://proofmark.net/

Kerf preview: https://kerfjs.netlify.app/