Chad Koslovsky

Forward Deployed Engineer | Trase Systems

Milliken, Colorado

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Interactive resume and work: https://trase.koslovsky.xyz/

GitHub: https://github.com/Ravonus

LinkedIn: https://www.linkedin.com/in/chadkoslovsky

Summary

Customer-facing software engineer who turns an unclear workflow into software that a client can run and support. Owns discovery, TypeScript applications and APIs, identity integrations, deployment, and on-call support through Technomancy IT. Builds access-controlled AI and SaaS connectors and brings a production operations background from Front Range Internet Inc.

Skills

- TypeScript, Node.js, React and PostgreSQL
- API design, webhooks and SaaS integrations
- OAuth/OIDC, SAML/SCIM and tenant-aware access
- AWS, Docker, CI/CD and deployed-service troubleshooting
- MCP connectors, audit trails and incident handoff

Professional Experience

Founder / Product Engineer / Systems Lead

Technomancy IT LLC

Present

- Turn incomplete client needs into running software, owning the interface, API, data model, delivery, and direct support.
- Build access-controlled AI and SaaS integrations for Slack, Google Workspace, Atlassian, and internal systems. Use authenticated MCP service boundaries, tenant-aware permissions, and observability where appropriate.
- Built full-stack software and supported the development environments used by data-science and ML engineers on a long-term sensor project.

Senior Systems Engineer / Datacenter Architect

Front Range Internet Inc.

2015 - 2020

- Led NOC operations and handled escalations across services, infrastructure, and customer environments. Built diagnostic tools and written procedures that turned an escalation into something operators could handle next time.
- Migrated workloads from Hyper-V and VMware ESXi to Docker and Kubernetes. Ran SOC 1 and SOC 2 audits and translated operational controls into evidence and procedures.

Systems / Software Engineer

Office Evolution

2014 - 2015

• Connected CRM, onboarding, and provisioning across roles. Built Linux-based network provisioning and a front-desk tool to reset Wi-Fi passwords and handle routine troubleshooting.

Network & Systems Engineer

PlumChoice / Everon

2012 - 2014

• Supported managed-service clients, diagnosed endpoint and network issues, and built diagnostic tooling for recurring incidents.

Infrastructure and Systems Focal

IBM

2010 - 2012

• Automated backup, audit, and compliance workflows. Wrote Perl, Bash, VBA and PHP scripts and built an internal backup tool adopted by executives and other staff.

Selected Projects

Proofmark: Reviewable document-signing workflows

Proofmark · client engineering

• Designed document lifecycle flows across React, tRPC, and PostgreSQL, from signer identity and routing through audit history and verification.

• Built explicit verification and fallback paths for security-sensitive state; connected external systems through webhooks and embedded signing.

NuPrice: Marketplace automation with customer ownership

NuPrice · long-term client engagement

2019 - 2021

• Built and operated the full marketplace repricing product; ingested marketplace and competitor data, and ran pricing decisions against user-defined rules.

• Owned monitoring, subscription billing, analytics, and integrated customer support alongside ongoing technical operations.

Education

Front Range Community College

Computer Science coursework

2011 - 2013

Certifications and Training

CompTIA Network+ | CompTIA | Earned

Project Links

Proofmark: https://proofmark.net/