Chad Koslovsky

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View my resume and work: https://focused-platform.koslovsky.xyz/

Platform Engineer, AI Infrastructure | Focused

Cover letter

Hi Focused team,

I’m a self-taught engineer. Much of what I learned about running infrastructure came from being the person who got called when it broke. What interests me about this role is the chance to build the Kubernetes foundation and then work alongside client teams as they put real AI workloads on it. A platform is useful when those engineers can deploy to it, see what happened when something fails, and fix the next issue without waiting for the original builder.

At Front Range Internet, I migrated hosted workloads from Hyper-V and VMware ESXi into Docker and Kubernetes. I ran the NOC, handled escalations and owned recovery verification. I also built tooling for the operations team and hosting customers. The work taught me to care about the less visible pieces of a migration: how people recognize a bad release, where they look for answers, and what they need to bring a service back.

At Technomancy IT, I’ve worked on Azure client environments and Entra ID, with deeper hands-on cloud work in AWS. I built a release workflow for our operations platform that ties container images to Git, applies database migrations and checks both the container and the public HTTP endpoint. I built a separate restore-verification tool so a backup is something we can test, not just a file we assume we can use.

A long-term client brought me closer to the ML side. I handled full-stack engineering and DevOps setup and support alongside data scientists and ML engineers building a contactless radar sensor. My work was the software and delivery environment around their work, not developing the model. More recently I’ve built access-controlled MCP and SaaS integrations. I think about what a tool can see and what it’s allowed to do before I think about making it more autonomous.

TypeScript and shell automation are my strongest programming tools; my Python experience is scripting and supporting Python-using teams. I’d bring production Kubernetes, client-facing operations and AI integration work to the team while building deeper hands-on experience with AKS, GKE and Terraform. I’d like to pair with your senior platform engineer on those pieces and help client developers build something they can keep running after we leave.

Thanks,
Chad Koslovsky