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

Senior Software Engineer, Applied AI | Aura

Cover letter

Hi Aura team,

The part of this role that caught my eye was getting engineers and agents into the same development loop, where somebody can look at the output and tell whether it actually works. Running the NOC at Front Range Internet taught me why that matters. A status light can be green while the customer is still down. I built diagnostics for the people taking the next shift because they needed something more useful than my word that a system looked fine.

At Technomancy IT, I bring that same thinking to AI integrations. I build in TypeScript and Node.js, connect tools through authenticated MCP connectors, and keep review and release decisions separate from the agent's output. One feature I built turns meeting transcripts into a brief with decisions and action items. The model does the first pass; what matters is giving people something they can inspect and correct. I bring that same habit to AWS deployments, from checking a container after release to building a backup checker that restores into a disposable PostgreSQL instance and checks the tables. For an AI tool, I want the same kind of evidence I'd ask for from any other production change.

I'd like to bring that approach to Aura: find a workflow engineers repeat every day, give the agent a narrow and useful job, and make it easy for the people using it to see what happened and improve it.

Thanks,
Chad