Chad Koslovsky

chad@koslovsky.xyz · Colorado, United States

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Software Engineer, AI Infra | Tasklet

Cover letter

The part of Tasklet I want to work on is what happens after a model decides to use a tool. Who is allowed to use it? How do I tell whether the last step took effect? What should be retried, and what needs a person to look at it? I've built my own agent harness, and those questions are what keep pulling me deeper into the systems underneath it.

At Front Range Internet, I was the engineer on the other end of those questions when production had a bad night. I ran the NOC, built diagnostics for the people operating the service, and checked that systems actually recovered. At Technomancy IT, I've built access-controlled tool integrations and a release workflow that ties an image back to Git, checks the deployed service over HTTP, and keeps database restore verification separate from production.

I'd bring that same operator instinct to Tasklet's harness. A run should leave enough evidence that another worker or a human can pick it up without guessing what happened.

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