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Claude Corps Fellow | CodePath

Cover letter

Hi Claude Corps team,

I call myself a technomancer. Technology has felt like magic to me since I was a kid, and I still love figuring out what I can make it do. The most satisfying part, though, is when something I build makes another person's work less frustrating.

That is what caught my attention about Claude Corps. You are not just asking someone to make an impressive demo. You want someone to understand an organization, build what is actually useful, and leave people able to own it. I have spent much of my career moving between those responsibilities, from writing the application to helping the person who has to use it on a difficult day.

Through Technomancy IT, I take client work from an incomplete idea through implementation and ongoing support. I have built a support platform that connects tickets, customer records, scheduling, billing and infrastructure context, with tenant-aware services and authenticated integrations keeping access boundaries intact. AI is useful in that environment when it has the right context and a bounded job, not unrestricted access to everything because a demo happens to work.

The same habit goes back to FRII, where I ran the NOC, handled engineering escalations and built tooling for operators and hosting customers. I also developed hosted web services and worked on the billing-system replacement. Running the SOC 1 and SOC 2 audits taught me to turn technical controls into procedures and evidence other people could follow. With NuPrice, a long-term client, I built the application and stayed responsible for billing, support and technical operations. Those experiences made follow-through part of how I think about building.

I am self-taught, so learning by investigating and making things has always been natural to me. I use AI heavily in my engineering work and was invited to OpenAI DevDay. What matters more than the invitation is the judgment the work keeps teaching me: check what the model says, understand what a change affects, and keep a person responsible for the result. I would bring that practical experience to Claude while staying curious about what your team and a host organization can teach me.

I would like to put that combination of building and care into work with a clear community purpose. Whether the useful thing is an integration, a better support workflow or a modest internal tool, I want the people doing the work to feel more capable because it exists. That is a kind of technology magic I would be proud to help create.

Chad