

Jeremy Panasuk

Forward Deployed Software Engineer · Warp Speed · Palantir

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Packet: jpanasuk-netizen.github.io/for-warp-speed · Resume: JAP_PALANTIR_WARP_SPEED.pdf

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I do not want another AI job. I want the one where the software has to survive a plant, a watch floor, or a boardroom that will fire you if the number is wrong.

Hiring team —

You pioneered the FDSE title. I have been doing that work since Informatica parachuted me into burning platforms — factory floor to boardroom — and left systems the next shift could run. Palantir's mission is the sentence I have been installing without the logo: integrate data, decisions, and operations. Not a dashboard. Not a deck.

That is why I want Foundry, AIP, and ontology on the bleeding edge: software people actually touch every day. You are a software provider, not a data broker. Good. I have spent twenty years inside other people's lawful, messy commercial data and left it theirs. I do not want to harvest it. I want to make it operational. Purpose-based access, minimization, audit in the architecture — that is Grid/HA instinct with a sharper knife.

Warp Speed is the Manufacturing OS for American reindustrialization. My receipts are plants. Dawn Foods warehouse loads 8 hours to under 1. Micron fab, 2,080 to 7,000 hours, zero downtime. Mercedes +200% on the longest workflows. Toyota Engine Management go-live, every consultant 5/5. At Cargill I was business analyst overseeing plant ERP implementation for the oils plants; separately, Demantra demand planning — I won the Quarterly Award for Excellence, Oct 2006, for that. Horizon Milling: production visibility on a time dimension so plants and accounting saw the same facts — CFO Award 2005. The data was never prepared. The line did not wait.

I recovered 19 of 20 crisis accounts. Milwaukee: three months dark, closed in two days, one buried DB2 driver. Last two years I rebuilt on a private RTX 4070: measured GPU routing, production agents, bounded MCP. Same diagnostic playbook. New substrate. I am not applying to learn FDSE. You named my job.

U.S. person. Wisconsin is home. Travel up to 25% is below the tempo I already lived. I will be where the line is. Python, SQL, production systems, customer rooms. High-autonomy teams only. Customer loyalty is priceless.

If you want someone who will embed, take the pain, and ship something a shift supervisor uses at 2 a.m. — I am available.

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The closer they send in alone.