

Daniel Hart

SENIOR SOFTWARE ENGINEER | PLATFORM RELIABILITY
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SUMMARY

Senior software engineer with 8 years of experience building cloud platforms and developer tooling. Owns reliability work from system design through rollout, with evidence across delivery speed, incident response, and cross-team adoption.

TECHNICAL SKILLS

TypeScript · Python · Go · AWS · Kubernetes · PostgreSQL · Terraform · CI/CD · Observability · Distributed Systems · API Design · Technical Leadership

EXPERIENCE

Senior Software Engineer · Meridian Systems 2022 – Present

- Led a CI/CD redesign across 24 services and 8 engineers, reducing median deployment time from 42 to 12 minutes.
- Introduced shared observability patterns adopted by 6 product teams, reducing mean time to recovery by 31%.
- Designed a zero-downtime migration path for a high-traffic API while preserving backward compatibility for existing clients.

Software Engineer · Northstar Cloud 2019 – 2022

- Built event-processing services in Go and PostgreSQL that handled 18 million daily messages with documented failure recovery.
- Partnered with security and infrastructure teams to automate access reviews and deployment controls.
- Mentored 4 engineers through design reviews, incident retrospectives, and production-readiness checks.

Software Engineer · Brightline Labs 2017 – 2019

- Developed customer-facing workflow features in TypeScript and improved test coverage for the highest-change modules.
- Replaced a manual release checklist with a repeatable pipeline and documented rollback procedure.

EDUCATION

B.S. Computer Science · Lakeview University 2017