

CE

Catherine Evans

Devops Engineer

CONTACT INFORMATION



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Salt Lake City, UT 12345

EDUCATION

B.S. Computer Engineering,
University of Utah, 2015

Certified Kubernetes Administrator
(2021)

Google Cloud Professional Cloud Architect
(2022)

KEY SKILLS

- GCP (GKE, Cloud SQL, Pub/Sub, IAM)
- AWS (EKS, RDS, Lambda)
- Terraform, Pulumi, Helm
- Kubernetes, Istio
- Go, Python, Bash
- Prometheus, Thanos, Grafana, Loki
- CircleCI, GitHub Actions, ArgoCD
- Vault, workload identity, SOPS
- Incident command and postmortems
- FedRAMP and SOC 2 evidence

ABOUT ME

Senior DevOps engineer with 9 years across fintech and B2B SaaS. Led platform migrations to Kubernetes, set up multi-region disaster recovery, and mentored four engineers into senior roles. Strong on infrastructure as code, secrets management, and production debugging under pressure.

PROFESSIONAL EXPERIENCE

SENIOR DEVOPS ENGINEER | MERIDIAN LEDGER TECHNOLOGIES, SALT LAKE CITY, UT

2020 - PRESENT

- Designed and rolled out a multi-region active-passive setup on GKE that hit a 12-minute RTO during the first live failover drill.
- Replaced HashiCorp Vault sidecar pattern with workload identity, removing about 4,800 lines of boilerplate from service repos.
- Built an internal developer platform on Backstage that cut new-service bootstrap from 3 days to 2 hours.
- Owned the FedRAMP Moderate audit prep for infrastructure controls and presented evidence to the 3PAO.
- Mentored two mid-level engineers who were promoted within 18 months.

DEVOPS ENGINEER | STEEPLECHASE PAYMENTS, SALT LAKE CITY, UT

2017 - 2020

- Migrated CI from Jenkins to CircleCI for 62 repos, cutting average build queue time from 14 minutes to under 3.
- Wrote the Terraform module library that backed all new GCP projects across three product lines.
- Set up Prometheus federation across staging and production with Thanos for long-term storage.
- Drove the postmortem process for Sev-1 and Sev-2 incidents and tracked action items to closure.

SYSTEMS ENGINEER | WASATCH WEB GROUP, PROVO, UT

2015 - 2017

- Managed a fleet of 180 Linux servers running customer-facing PHP applications.
- Automated provisioning with Ansible, replacing a hand-edited inventory of 40+ playbooks.
- Wrote on-call runbooks that the support team still references for first-line triage.