



Alexandra Turner

Platform Engineer

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Professional Summary

Platform Engineer with 7 years building developer platforms and internal tools. Expert in Kubernetes, service mesh, and developer experience. Improved developer productivity by 45% through platform automation.

Professional Experience

Staff Platform Engineer | TechPlatform Inc

Vancouver, BC | 2020 - Present

- Built internal developer platform serving 200+ engineers
- Implemented service mesh with Istio for 50+ microservices
- Created self-service infrastructure provisioning portal
- Led adoption of GitOps practices across organization

Senior Platform Engineer | CloudNative Systems

Seattle, WA | 2017 - 2020

- Designed Kubernetes platform for multi-tenant applications
- Built CI/CD templates and shared libraries
- Implemented observability stack with Prometheus and Grafana
- Automated infrastructure provisioning with Terraform

Education

Bachelor of Science in Computer Engineering

University of British Columbia | 2017 | GPA: 3.7/4.0

Technical Skills

Platform:	Kubernetes, Docker, Istio, Envoy, Backstage
IaC:	Terraform, Crossplane, Pulumi, Helm
Languages:	Go, Python, TypeScript, Bash
CI/CD:	ArgoCD, Flux, Tekton, GitHub Actions
Observability:	Prometheus, Grafana, Jaeger, OpenTelemetry

Languages

English (Native) | German (Professional)

Certifications

- CKA (Certified Kubernetes Administrator)
- CKS (Certified Kubernetes Security Specialist)
- Google Cloud Professional Cloud DevOps Engineer