

# Augustine Tambe

Provo, UT · a.tambe30@gmail.com

[atambe.xyz](https://atambe.xyz) · [github.com/RepTambe](https://github.com/RepTambe) · [linkedin.com/in/augustine-tambe](https://linkedin.com/in/augustine-tambe)

Infrastructure and platform engineer with experience building CI/CD pipelines, container-based platforms, and developer tooling. Background in security engineering and cross-functional collaboration. Focused on improving developer productivity through automation, reliable infrastructure, and well-documented internal tools.

## TECHNICAL SKILLS

---

**Languages:** Python, Bash, Go (familiar)

**Infrastructure & Cloud:** Kubernetes (k3s/EKS), Docker, Terraform, AWS (EC2, ECS, IAM), Proxmox, Linux

**DevOps & Tooling:** GitHub Actions, ArgoCD (GitOps), CI/CD pipelines, IaC, internal developer tooling, documentation

**Observability:** Splunk, Elastic, SIEM, Cilium, Traefik, MetalLB

## PROFESSIONAL EXPERIENCE

---

### DevOps Engineer I | Versaterm

Remote Jan 2026 – Present

- Build and maintain CI/CD pipelines and deployment automation for containerized public safety applications
- Develop IaC templates to standardize provisioning and reduce deployment friction for engineering teams
- Identify workflow bottlenecks and deliver tooling improvements that increase developer velocity

### Concierge Security Engineer II | Arctic Wolf

Remote Jul 2024 – Jan 2026

- Led 100+ security investigations, identifying infrastructure misconfigurations across cloud and on-prem environments
- Built automated triage workflows using Python and SIEM query optimization, reducing mean investigation time
- Partnered with engineering to improve logging pipelines, observability, and detection coverage

### Security Engineer I | Arctic Wolf

Remote Apr 2024 – Jul 2024

- Analyzed 200+ weekly security events, correlating host, network, and cloud telemetry across large-scale environments
- Built reusable detection queries and investigation playbooks aligned with MITRE ATT&CK framework

### Security Specialist | Children's Miracle Network Hospitals

Salt Lake City, UT Aug 2023 – Apr 2024

- Managed endpoint security and vulnerability scanning across enterprise infrastructure

## PROJECTS

---

### Kubernetes Platform Engineering Homelab

- Automated VM provisioning with Terraform and cloud-init on Proxmox; deployed k3s with Cilium CNI, Traefik, and MetalLB
- Implemented ArgoCD GitOps pipelines for declarative application deployment with drift detection
- Designed VLAN-segmented network architecture for workload isolation, mirroring production EKS/ECS patterns

### AI Inference Platform

- Built GPU-accelerated inference platform (Ollama + Open WebUI) serving LLMs to internal users; debugged container networking and service exposure

## CERTIFICATIONS

---

AWS Cloud Practitioner · CompTIA Security+ · CompTIA CySA+ · CompTIA Network+ · HTB CDSA · BTL1

## EDUCATION

---

Brigham Young University — B.S. Bioinformatics 2023