RÉSUMÉ

Cameron Mitchell

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Professional summary

Security-focused engineer working across cloud infrastructure, Linux platforms, automation and observability. Experience in banking, cybersecurity and telecommunications, including technical architecture, engineering leadership and integrating security into delivery workflows.

Experience

Commonwealth Bank

Nov 2023 — present

Staff Systems Engineer

Secure Network Services

- Designed and deployed observability services using Grafana, Kubernetes and AWS.
- Developed network event alerting services from proof of concept through to production.
- Built GitOps onboarding and configuration workflows with automated guardrails.
- Contributed solution and security architecture, threat modelling and engineering guidance.

CyberCX

Oct 2022 — Nov 2023

Lead DevOps Engineer

DevOps, SRE and platform security

- Led an engineering team applying SRE and DevSecOps practices across onshore and offshore delivery.
- Standardised environments and automated configuration using Ansible and GitHub Actions.
- Integrated application, dependency and infrastructure scanning into CI/CD pipelines.
- Improved AWS governance, platform reliability and operational costs.

Telstra

Dec 2021 — Oct 2022

Senior Cloud Engineer

Telco Cloud Services

- Led engineers developing GitLab and Ansible delivery pipelines.
- Worked on the technical and security architecture of an OpenStack cloud fleet.
- Led engineering delivery for a private 5G network-in-a-box product.
- Worked with architects and vendors on cloud security, vulnerability remediation and compliance.

Telstra

Jan 2019 — Dec 2021

Cloud Engineer

Telco Cloud Services

- Developed Python and Ansible tooling for cloud and network automation.
- Built self-service workflows for cloud tenants and worked with network teams on shared automation.
- Improved security through firewall reviews, vulnerability scanning and endpoint protection.

Telstra

Jan 2018 — Jan 2019

Graduate Cloud Engineer

Telco Cloud Services

- Built Python tools and API integrations for cloud onboarding.
- Developed performance and security logging dashboards using Splunk.

Technical focus

Cloud & platforms: AWS, OpenStack, Linux, Kubernetes and OpenShift.

Automation & delivery: Python, Ansible, Terraform, GitOps, GitHub Actions and GitLab CI/CD.

Security & operations: secure configuration, vulnerability management, threat modelling, observability, Grafana and Splunk.

Education

Master of Cyber Security

University of Adelaide · 2026

Graduate Certificate of Cloud Architectures and Solutions
Deakin University · 2024

Bachelor of Engineering (Honours)
The University of Queensland · 2017

Certifications earned

AWS Certified Solutions Architect — Professional
Amazon Web Services · earned 2024

Red Hat Certified Architect
Red Hat · earned 2024

AWS Certified Security — Specialty
Amazon Web Services · earned 2023

Systems Security Certified Practitioner
ISC2 · earned 2023