


SUMMARY

DevSecOps Integration Support Engineer with experience in node management, security hardening, automation, and remote system administration. Proficient in deploying patches, managing Linux-based systems, scripting, and maintaining containerized environments to ensure consistent security posture and operational efficiency.

EXPERIENCE

Information Technology Support Specialist




Jun 2022 – Ongoing

Managed node deployment and system administration

- Deployed and maintained remote systems using Bash and Python scripting, ensuring secure and consistent configurations
- Conducted system patching, updates, and baseline maintenance to uphold compliance with cybersecurity standards
- Managed RedHat-based environments, including user interface troubleshooting and network configuration

Tolleson Union High School District




Avondale, AZ

Automated operations and enhanced security

- Implemented automated scripts for runtime environment management, utilizing Ansible and Terraform to streamline operations
- Supported configuration of routers and switches, applying dynamic routing protocols (e.g., OSPF, BGP) for network optimization
- Developed secure shell access protocols, leveraging public key encryption and TLS to maintain data integrity

Owner & Software Developer



Dec 2022 – Ongoing

Built and managed secure software solutions

- Designed and maintained microservices architecture using Docker and Kubernetes, supporting scalable deployment of applications
- Configured secure runtime environments, implementing CI/CD pipelines with GitLab and automating deployment processes with Puppet and Ansible
- Managed virtualized environments and cloud infrastructure, integrating security best practices for public key encryption and certificate management

by The Lindemans




Glendale, AZ

Developed technical documentation and support

- Authored detailed documentation for HW/SW systems, capturing essential procedures and troubleshooting methods
- Supported advanced service-desk functions, fielding trouble tickets and resolving technical issues with a high degree of user satisfaction
- Contributed to agile development processes, using Jira and Confluence to track task completion and maintain transparency

Mission Technology Specialist



May 2020 – May 2022

Supported secure IT infrastructure and operations

- Maintained and configured Linux-based systems, ensuring security hardening and consistent operational performance
- Deployed security patches and updates remotely, maintaining system integrity and compliance with DoD security policies
- Developed automation scripts in Bash and Powershell to enhance remote management capabilities

The Church of Jesus Christ of Latter-Day Saints



Syracuse, NY

Collaborated with teams for seamless deployment

- Provided technical support during hardware and software integrations, resolving complex issues promptly to ensure project success
- Assisted in managing and configuring network equipment, supporting secure communication channels for classified environments

EDUCATION


Bachelor of Science in Technological Entrepreneurship and Management



Expected May 2026


Focus on DevSecOps, Security Best Practices, and System Integration; currently maintaining a 4.0 GPA

Arizona State University



Online

Associate of Science in Computer Science



August 2024

Graduated Summa Cum Laude with 3.9 GPA; coursework included Linux Administration, Network Security, and Automation

Rio Salado College



Tempe, AZ

SKILLS

DevSecOps

Node Management

RedHat/Linux

Docker/Kubernetes

Bash

Python

Ansible

Terraform

Puppet

Security Hardening

Patch Deployment

CI/CD

Networking (OSPF, BGP)

Secure Shell Protocols

Agile Management (Jira, Confluence)

Technical Documentation