



# ENOCH LINDEMAN

DevSecOps Integration Support Engineer / IT Specialist

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in www.linkedin.com/in/enoch-lindeman    📍 San Diego, CA

## 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

Tolleson Union High School District

📅 Jun 2022 – Ongoing

📍 Avondale, AZ

- 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

- 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

by The Lindemans

📅 Dec 2022 – Ongoing

📍 Glendale, AZ

- 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

- 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

The Church of Jesus Christ of Latter-Day Saints

📅 May 2020 – May 2022

📍 Syracuse, NY

- 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

- 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

Arizona State University

📅 Expected May 2026

📍 Online

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

### Associate of Science in Computer Science

Rio Salado College

📅 August 2024

📍 Tempe, AZ

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

## 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