

ENOCH LINDEMAN

Infrastructure Engineer / Cloud Services Expert
AWS / Kubernetes / Go Automation Specialist

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

EXPERIENCE

Infrastructure Engineer / Cloud Services Specialist

📅 Dec 2022 – Ongoing

by The Lindemans

📍 Glendale, AZ

- Developed and managed scalable infrastructure on AWS
- Designed, deployed, and maintained distributed systems on AWS and Kubernetes, ensuring high availability and system performance
 - Automated infrastructure provisioning using Go and Terraform, improving system reliability and developer velocity

- Led infrastructure automation and observability efforts
- Implemented CI/CD pipelines to streamline deployment processes and minimize downtime across cloud services
 - Developed observability strategies to monitor system performance, resolve bottlenecks, and improve operational efficiency

Information Technology Support Specialist

📅 Jun 2022 – Ongoing

Tolleson Union High School District

📍 Avondale, AZ

- Managed IT infrastructure and virtualized environments
- Administered cloud-based services, ensuring reliable operations and system scalability through automated processes
 - Performed network troubleshooting and system maintenance, reducing operational downtime by 30%

- Enhanced system performance through automation
- Automated key processes using scripting languages and cloud-based tools, improving resource allocation and system responsiveness
 - Collaborated with cross-functional teams to optimize cloud infrastructure and deploy network solutions

EDUCATION

Bachelor of Science in Technological Entrepreneurship and Management

Arizona State University

📅 Expected May 2026

📍 Online

- Relevant coursework: Cloud Computing, Distributed Systems, Infrastructure Automation, AWS Technologies

Associate of Science in Computer Science

Rio Salado College

📅 August 2024

📍 Tempe, AZ

- Graduated Summa Cum Laude with 3.9 GPA

SUMMARY

Infrastructure Engineer with over 3 years of experience implementing cloud infrastructure projects and managing distributed systems. Proficient in designing and deploying scalable services on AWS and Kubernetes. Skilled in automation using Go and Terraform, with a strong focus on maintaining system reliability and performance. Adept at resolving system bottlenecks and improving developer experience through infrastructure tooling. Hands-on experience in CI/CD pipelines and Linux environments.

TOOLS

AWS

Terraform

CI/CD Pipelines

Distributed Systems

Cloud Infrastructure

Kubernetes

Go

Linux

Automation

Observability Tools

SKILLS

Infrastructure Design

Automation with Go

Service Reliability

DevOps

System Bottleneck Resolution

System Scalability

Network Architecture

System Performance

Observability Strategy

Cloud Security

Authorized to work in the US for any employer
References available upon request