

# **ENOCH LINDEMAN**

# Technology Support Specialist / Full Stack Developer

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San Diego, CA

# **EXPERIENCE**

### **Information Technology Support Specialist**

Jun 2022 - Ongoing

Oversaw 1:1 deployment of 3,000 devices on campus

- Acted as first point of contact for technical issues across the high school campus, resolving issues for thousands of users.
- scalable processes for device Implemented management, network troubleshooting, and user support.

# **Tolleson Union High School District**

• Avondale, AZ

Created cloud-based support app for 14,000 users

- Developed Microsoft Power App integrated with 0365 and SharePoint to streamline user support and information delivery.
- Reduced information request volume by 90%, increasing operational efficiency across the district.

## Owner & Full Stack Developer

Dec 2022 – Ongoing

Developed personalized wellness app with AWS backend

- Designed and developed chronic illness management app using Python, REST APIs, and AWS Lambda for scalable backend.
- Integrated user feedback at every stage, resulting in user-centric features and optimized performance.

### by The Lindemans

♀ Glendale, AZ

Built scalable eCommerce and media platform

- Automated CI/CD pipeline using GitHub Actions, reducing development time by 30%.
- Increased operational efficiency and reduced overhead by automating key processes.

# **PROGRAMS**

♀ Syracuse, NY

Mission Technology Specialist

May 2020 – May 2022

Expected May 2026

Led transition to cloud-based remote services

- Supported 3,000+ users during transition from in-person to fully remote environment, maintaining service continuity.
- · Implemented cloud-based collaboration tools, enabling smooth communication and data access across distributed teams.

### Automated administrative processes

- Automated weekly program production using scripting and process automation, reducing workload by 80%.
- resource management and time utilization.

# The Church of Jesus Christ of Latter-Day Saints

- Developed framework for task systemization, improving

# **EDUCATION**

Bachelor of Science in Technological Entrepreneurship and Management

**Arizona State University** Online

### • Specializing in cloud-native development and scalable solutions

# **AWS Cloud**

Amazon S3 Microsoft Power Apps PostgreSQL ElasticSearch Amazon API Gateway Google Colab VMWare VirtualBox Google Workspace Admin Microsoft Entra

KNOWLEDGE

**Process Optimization** 

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

	AWS Well Architected Framework		
	Cloud Native Development Microservices Architecture Serverless Applications		
	Model-View-Controller (MVC)	API-First Design	
	Distributed Systems	Containerization	
	Machine Learning	Data Structures	

**Cloud Architecture** 

DevSecOps

**Agile Practices** 

Cloud Security

**Data Security** 

**Process Documentation** 

**Technical Training** 

Agile Scaled Agile

# **SUMMARY**

I am a technology specialist with expertise in full stack cloud application development, AWS technologies, and automation, passionate about solving complex technical challenges and delivering scalable, secure solutions. I thrive in collaborative environments and consistently adapt to new tools and methodologies to drive innovation and operational excellence.

# **TOOLS**

Python

VuelS

Docker

Redis

**REST APIs** 

**AWS RDS** 

GitHub

YAML

**AWS Lambda** 

# **SKILLS**

Django	Full Stack Development	
JavaScript	CI/CD Pipelines	
AWS Step Functions	Process Automation	
Kubernetes	API Integration	
Flask	Cross-Functional Collaboration	
Memcached	Solution Prototyping	
MongoDB	Scalable System Design	
CI/CD	End-user Support Proce	
Agile Methodologies	Continuous Improvement	

Current 4.0 GPA

# 

- Graduated Summa Cum Laude with 3.9 GPA
- Focused on software development, data structures, and algorithms