



# ENOCH LINDEMAN

Software Engineer / Backend Developer / DevOps Specialist

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

## EXPERIENCE

### Information Technology Support Specialist

📅 Jun 2022 – Ongoing

Tolleson Union High School District

📍 Avondale, AZ

- Oversaw 1:1 deployment of 3,000 devices on campus
- Was first point of contact for all issues regarding internet-connected devices on large high school campus
  - Ensured seamless integration of devices, troubleshooting, and issue resolution to maintain network uptime and efficiency

- Created support app for 14,000 users in district
- Built Microsoft Power App with O365 and SharePoint data integrations, reducing user information requests by over 90%
  - Automated backend systems, optimizing data delivery and response times, aligning with Agile methodologies

### Owner & Software Developer

📅 Dec 2022 – Ongoing

by The Lindemans

📍 Glendale, AZ

- Developed personalized wellness app
- Designed cloud-based microservices architecture for a chronic illness management app, iterating through user feedback
  - Integrated REST APIs for data retrieval and user authentication, adhering to privacy and security standards

- Automated CI/CD processes
- Developed Terraform scripts to automate infrastructure setup, reducing deployment time by over 30%
  - Implemented Docker containers to streamline development environments and ensure consistent application deployment

### Mission Technology Specialist

📅 May 2020 – May 2022

The Church of Jesus Christ of Latter-Day Saints

📍 Syracuse, NY

- Oversaw online transition of teaching
- Led efforts to support 3,000 users and devices transitioning from in-person to remote learning
  - Leveraged cloud services to maintain consistent uptime during transition, ensuring continuity of mission operations

- Systemized labor-intensive menial tasks
- Automated recurring tasks using PowerShell scripting and cloud automation tools, saving hundreds of hours annually
  - Increased volunteer time utilization through improved task classification systems

## EDUCATION

### Bachelor of Science in Technological Entrepreneurship and Management

📅 Expected May 2026

Arizona State University

📍 Online

- 4.0 GPA, with coursework in Agile methodologies, data structures, and backend development

## SUMMARY

Software engineer with experience in developing scalable backend systems, cloud-based microservices, and DevOps pipelines. Skilled in Python, Java, REST APIs, and automation tools such as Terraform and Azure Pipelines. Dedicated to creating innovative solutions in cloud environments, and experienced in Agile practices, ensuring efficient project delivery.

## TOOLS

- Python  
Linux  
REST APIs  
Google Cloud  
Java  
CloudFormation  
GitHub  
Bash  
Terraform  
Azure Pipelines  
Microsoft Azure  
C#  
Docker  
YAML

## PROGRAMS

- Google Cloud  
Terraform  
Docker  
Visual Studio Code  
Google Colab  
Microsoft Azure  
CloudFormation  
VMWare VirtualBox  
Anaconda  
Google Apps Scripts

## SKILLS

- Cloud Services  
Microservices  
Agile Development  
Data Analysis  
Backend Development  
High-Performance Systems  
Distributed Systems  
Collaborative Problem Solving  
Technical Writing  
Automation  
DevOps  
Continuous Integration  
Troubleshooting  
Process Documentation

Associate of Science in Computer Science

📅 August 2024

- Graduated Summa Cum Laude with 3.9 GPA, focused on cloud computing and software development

Rio Salado College

📍 Tempe, AZ