ENOCH LINDEMAN

Technology Support Specialist / AI ML Developer
Cofounder & Owner, by The Lindemans, LLC

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

EXPERIENCE

Information Technology Support Specialist
📅 Jun 2022 – Ongoing

Tolleson Union High School District
● Avondale, AZ

Managed large-scale deployment of 3,000+ devices
- Led support for high school campus, ensuring infrastructure uptime and scalability for seamless operations
- Implemented process automation to streamline support, reducing response times by 30%

Developed Microsoft Power App for 14,000 users
- Automated data requests with O365 and SharePoint, cutting information retrieval time by 90%
- Integrated cloud solutions to improve scalability and data accessibility

Owner & Software Developer
📅 Dec 2022 – Ongoing

by The Lindemans
● Glendale, AZ

Developed personalized wellness app with AI integration
- Focused on deploying AI-driven solutions for chronic illness management with end-user feedback
- Leveraged REST APIs, cloud services, and containerization for development scalability

Built automated CI/CD pipelines
- Reduced deployment overhead by 80% using cloud-based solutions like GitHub Actions and Docker
- Optimized app development with process automation, accelerating development time by 30%

Mission Technology Specialist
📅 May 2020 – May 2022

The Church of Jesus Christ of Latter-Day Saints
● Syracuse, NY

Managed transition to remote infrastructure
- Supported deployment of virtual platforms for over 3,000 users and devices
- Automated manual processes, significantly improving efficiency and reducing operational costs

Led AI-enhanced ad campaign development
- Improved audience targeting and engagement using AI models, contributing to a successful campaign

EDUCATION

Bachelor of Science in Technological Entrepreneurship and Management
📅 Expected May 2026

Arizona State University
● Online

- Specializing in AI and Machine Learning frameworks
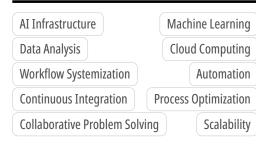- 4.0 GPA

SUMMARY

AI ML Infrastructure enthusiast focused on optimizing technology frameworks and infrastructure efficiency. Dedicated to improving functionality and scalability of AI operations, with a deep understanding of cloud platforms, containerization, and data-driven decision-making.
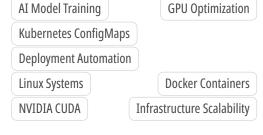
TOOLS

Python	Bash
Linux	Tensorflow
PyTorch	Kubernetes
Docker	NVIDIA CUDA
REST APIs	OpenAI API
Google Cloud	AWS
Rust	SQL
CI/CD	YAML

SKILLS

AI Infrastructure	Machine Learning
Data Analysis	Cloud Computing
Workflow Systemization	Automation
Continuous Integration	Process Optimization
Collaborative Problem Solving	Scalability

KNOWLEDGE

AI Model Training	GPU Optimization
Kubernetes ConfigMaps	
Deployment Automation	
Linux Systems	Docker Containers
NVIDIA CUDA	Infrastructure Scalability

PROGRAMS

Google Workspace	Microsoft Office365
VMWare VirtualBox	Visual Studio Code
Anaconda	Google Colab
PythonAnywhere	GitHub

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

Associate of Science in Computer Science

Rio Salado College

August 2024

Tempe, AZ

- Graduated Summa Cum Laude with 3.9 GPA