



ENOCH LINDEMAN

Staff Software Engineer / Technology Support Specialist
Cofounder & Owner, by The Lindemans, LLC

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

SUMMARY

A highly motivated software engineer dedicated to deploying innovative machine learning solutions at scale. Experienced in developing end-to-end machine learning systems, from API integration with NVIDIA Triton Inference Server to optimizing workflows for large-scale model inference, I am committed to building technology that drives operational efficiency and real-world impact.

EXPERIENCE

Information Technology Support Specialist 📅 Jun 2022 – Ongoing	Tolleson Union High School District 📍 Avondale, AZ
Led deployment of 3,000 devices across campus <ul style="list-style-type: none">First point of contact for all technical issues regarding internet-connected devices.Optimized device configuration processes, reducing network troubleshooting time by 30%.	Developed district-wide support app for 14,000 users <ul style="list-style-type: none">Built a Microsoft Power App with O365 and SharePoint integrations, reducing user information requests by 90%.Automated data processing workflows, cutting response times by 50%.
Owner & Software Developer 📅 Dec 2022 – Ongoing	by The Lindemans 📍 Glendale, AZ
Developed personalized wellness app using Python & Rust <ul style="list-style-type: none">Integrated REST APIs and focused on cross-platform performance optimization.Collaborated with target users for iterative design, with an alpha release set for 2025.	Automated CI/CD tools to accelerate development <ul style="list-style-type: none">Deployed automated pipelines, reducing development overhead by 80%.Applied Agile methodologies to improve project turnaround by 30%.
Mission Technology Specialist 📅 May 2020 – May 2022	The Church of Jesus Christ of Latter-Day Saints 📍 Syracuse, NY
Oversaw 3,000+ users transitioning to remote platforms <ul style="list-style-type: none">Led setup of remote teaching infrastructure using cloud solutions.Provided technical guidance for transitioning to virtual environments.	Automated repetitive administrative tasks <ul style="list-style-type: none">Developed scripts to streamline weekly program production, cutting down manual effort by 60%.Created a decentralized system for tracking volunteer hours and service opportunities.

EDUCATION

Bachelor of Science in Technological Entrepreneurship and Management 📅 Expected May 2026	Arizona State University 📍 Online
<ul style="list-style-type: none">Current GPA: 4.0Coursework includes Machine Learning, Data Science, and Cloud Computing.	
Associate of Science in Computer Science 📅 August 2024	Rio Salado College 📍 Tempe, AZ
<ul style="list-style-type: none">Graduated Summa Cum Laude, GPA: 3.9Focus on software development, data structures, and cybersecurity.	

SKILLS

Python	Rust	Tensorflow	PyTorch	NVIDIA Triton Inference Server	REST APIs	Machine Learning	RAG Frameworks	Microsoft Power Apps
Cloud Integration	CI/CD Pipelines	Agile Development	Data Analysis	Full-Stack Development	Edge Software Development			
Process Automation	Technical Writing	Cross-Functional Collaboration	End-User Support	Network Management	Version Control			