



ENOCH LINDEMAN

Technology Specialist / Software Developer / Cloud Solutions Engineer

✉ enoch@lindeman.family ☎ (619) 333-8221
🌐 www.linkedin.com/in/enoch-lindeman 📍 San Diego, CA

SUMMARY

Software Engineer with expertise in C, API development, and cloud platforms such as Azure. Experienced in building scalable microservices and delivering complex systems aligned with business needs. Passionate about using Agile methodologies to drive collaborative solutions and continuous improvement.

EXPERIENCE

Technology Support Specialist 📅 Jun 2022 – Ongoing	Tolleson Union High School District 📍 Remote
Designed and implemented microservices to enhance IT operations <ul style="list-style-type: none">Developed RESTful APIs using C to enable real-time data exchange across systems.Optimized system integration using Azure functions, improving uptime and reducing latency.	Led Agile-driven development initiatives with cross-functional teams <ul style="list-style-type: none">Collaborated with geographically dispersed teams to deliver solutions within sprint timelines.Applied SOLID principles to maintain clean code practices and improve maintainability.
Owner & Software Developer 📅 Dec 2022 – Ongoing	by The Lindemans, LLC 📍 Remote
Built cloud-integrated solutions and APIs for wellness applications <ul style="list-style-type: none">Designed backend services using C and RESTful APIs to integrate cloud data with mobile apps.Leveraged Azure cloud services to enhance system scalability and performance.	Developed data-driven dashboards to monitor and report system performance <ul style="list-style-type: none">Created reporting dashboards using API integrations to track usage and performance metrics.Automated workflows using Python to streamline backend processes.
Mission Technology Specialist 📅 May 2020 – May 2022	The Church of Jesus Christ of Latter-Day Saints 📍 Remote
Managed cloud-based systems supporting global remote operations <ul style="list-style-type: none">Designed distributed services using microservice architecture to enable cross-team collaboration.Built and monitored system dashboards to ensure operational reliability and reduce downtime.	Automated data synchronization processes across multiple cloud environments <ul style="list-style-type: none">Used Python and REST APIs to automate data flow, reducing synchronization time by 40%.Implemented secure data handling practices aligned with compliance policies.

EDUCATION

Bachelor of Science in Technological Entrepreneurship and Management 📅 Expected May 2026	Arizona State University 📍 Online
4.0 GPA Coursework includes Software Development, Data Structures, and Project Management.	
Associate of Science in Computer Science 📅 August 2024	Rio Salado College 📍 Tempe, AZ
Graduated Summa Cum Laude with 3.9 GPA. Specialized in software engineering, cloud platforms, and data management.	

SKILLS

C	RESTful API Development	Azure Cloud Services	Angular	SOLID Principles	Microservices	Agile Methodologies	Python	Data Reporting
Distributed Systems	Project Management	Collaboration Across Teams	Cloud Integration					