ENOCH LINDEMAN

Backend Engineer / Full Stack Developer

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

EXPERIENCE

Owner & Backend Developer
by The Lindemans
📅 Dec 2022 – Ongoing 📍 Glendale, AZ

Developed cloud-based wellness app with Python backend
- Designed serverless architecture for data processing, using AWS Lambda to handle high-throughput data processing.
- Built Python-based RESTful APIs for data transformation and integration with third-party services.

Automated CI/CD processes for efficient deployment
- Implemented GitHub Actions to automate continuous integration and deployment of full stack applications.
- Reduced development time by 30% through automated testing and containerization (Docker).

Information Technology Support Specialist
Tolleson Union High School District
📅 Jun 2022 – Ongoing 📍 Avondale, AZ

Developed cloud-based support app for 14,000 users
- Created a Microsoft Power App that integrated with cloud platforms to provide real-time data to users.
- Reduced support requests by over 90% and streamlined internal workflows with automated solutions.

Led large-scale deployment and system maintenance
- Managed the deployment of 3,000 devices, providing ongoing backend support to ensure system scalability and stability.
- Optimized network processes and troubleshooting to maintain high service availability.

Mission Technology Specialist
The Church of Jesus Christ of Latter-Day Saints
📅 May 2020 – May 2022 📍 Syracuse, NY

Developed backend systems for remote operations
- Supported over 3,000 users by building backend services that facilitated the shift from in-person to fully remote operations.
- Created API integrations to streamline communications and enable smooth remote interactions.

Automated administrative processes
- Automated weekly reports and processes, reducing manual workload by 80%.
- Led the development of a task management system to improve resource allocation and time management.

EDUCATION

Bachelor of Science in Technological Entrepreneurship and Management
Arizona State University
📅 Expected May 2026 📍 Online

- Specializing in backend and cloud-native development
- Current 4.0 GPA

SUMMARY

Backend Engineer experienced in building scalable, serverless data pipelines and full stack cloud applications using Python, Node.js, and AWS. Skilled in designing solutions that integrate data-driven insights and high-performance systems for end users. Passionate about continuous learning, collaboration, and creating solutions that drive business growth.

TOOLS

Python	Node.js
TypeScript	React
AWS Lambda	Serverless
REST APIs	SQL / NoSQL
Docker	Kubernetes
GitHub	CI/CD
Redis	Memcached
AWS S3	CloudFormation

PROGRAMS

AWS Cloud	Serverless Framework
Microsoft Power Apps	BigQuery
Elasticsearch	PostgreSQL
Unix / Bash	Ansible
VMWare VirtualBox	Google Workspace Admin

SKILLS

Backend Development	Data Pipelines
Serverless Architecture	API-First Design
Agile Methodologies	Process Automation
Continuous Integration	Data Transformation
High-Throughput Systems	
Cloud Native Development	
Distributed Systems	
Cross-Functional Collaboration	
Attention to Detail	Creative Problem Solving
End-User Support	Process Documentation

KNOWLEDGE

Python Backend	Node.js Backend
React Frontend	Serverless Functions
Data Engineering	Batch vs Streaming
Monorepos	Cross-Workspace Types
Data Structures	Machine Learning Integration
Big Data Tools	Serverless Data Processing

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

Associate of Science in Computer Science

📅 August 2024

Rio Salado College

📍 Tempe, AZ

- Graduated Summa Cum Laude with 3.9 GPA

- Focused on backend development, data structures, and algorithms