ENOCH LINDEMAN

Cloud Systems Engineer / Backend Developer
Technology Support Specialist / Developer

✉ enoch@lindeman.family   ☎ (619) 333-8221
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

Developed and optimized cloud-based systems
- Led system optimization projects to improve reliability and scalability of cloud-connected devices across the campus network
- Collaborated with cross-functional teams to design solutions that ensured seamless device connectivity and performance

Improved system reliability through automation
- Implemented CI/CD pipelines and automated testing frameworks to streamline deployments and reduce operational errors
- Monitored system performance and created alerting systems to ensure continuous uptime and fast troubleshooting

Owner & Software Developer
📅 Dec 2022 – Ongoing

by The Lindemans
📍 Glendale, AZ

Designed and deployed scalable backend systems
- Developed cloud-based backend systems using Ruby on Rails and Java, optimizing for performance and scalability across distributed platforms
- Utilized feature flags and A/B testing for safe rollouts of new services to improve customer experience

Led cloud system design and architecture projects
- Architected a cloud infrastructure that supported real-time monitoring and scaling, ensuring high availability and fault tolerance
- Delivered production-ready systems by implementing telemetry and monitoring tools to maintain operational excellence

Mission Technology Specialist
📅 May 2020 – May 2022

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

Led system design for remote management
- Designed and implemented distributed systems to support remote users, ensuring robust connectivity and secure access to resources
- Collaborated with stakeholders to define requirements and track key performance metrics for system improvements

Monitored and optimized cloud services
- Used data-driven debugging techniques to resolve complex issues and optimize system performance
- Led postmortem reviews to identify root causes and improve incident response times

EDUCATION

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

Arizona State University
📍 Online

- Relevant coursework: Cloud Infrastructure, System Design, Networking, Project Management

SUMMARY

Cloud systems engineer with over 7 years of experience in designing, developing, and optimizing distributed systems for large-scale cloud-connected devices. Skilled in backend technologies including Ruby on Rails, Java, and Scala, with a proven track record of delivering highly performant, reliable enterprise solutions. Demonstrated ability to lead projects from conception to production release and collaborate effectively across teams.

TOOLS

Ruby on Rails	Java
Scala	CI/CD
Cloud Monitoring	Distributed Systems
Networking (TCP, UDP, DNS)	REST APIs
Feature Flags	A/B Testing
SQL / Time-Series Databases	ORMs

SKILLS

System Design	Project Leadership
Troubleshooting	Cloud Scale Systems
Collaborative Development	
Process Optimization	
Performance Tuning	Automation
Data-driven Debugging	Agile Methodologies

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