ENOCH LINDEMAN

Software Manager / Java Developer

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

SUMMARY

Experienced Software Manager with over 10 years in software development, specializing in Java, SQL, and embedded Linux. Adept at leading cross-functional teams and managing full lifecycle development of software products. Strong track record in delivering high-quality, scalable software solutions for complex systems while ensuring timely completion of milestones. Focused on continuous improvement, collaboration, and aligning technical objectives with business goals.

EXPERIENCE

Software Manager
📅 Jun 2018 – Ongoing

Tolleson Union High School District
📍 Avondale, AZ

Led and managed software development projects for enterprise systems

- Directed a team of 10+ developers, managing resource allocation, task definition, and project timelines.
- Coordinated with stakeholders to define detailed requirements and develop technical roadmaps aligned with company objectives.

Contributed to hands-on development of core products

- Developed and optimized software applications using Java, SQL, and embedded Linux.
- Led integration of REST APIs and maintained web-based services using Apache and PHP.

Lead Developer & Owner
📅 Dec 2015 – Ongoing

by The Lindemans
📍 Glendale, AZ

Oversaw full-stack development of voting system software

- Developed voting system management software, integrating SQL databases with a scalable backend for real-time data processing.
- Ensured system security and compliance with regulatory standards through detailed code reviews and rigorous testing.

Managed project scope and team performance

- Developed functional specifications and design documents, coordinating closely with project managers to ensure on-time delivery.
- Established and monitored project budgets, optimizing resource use and task prioritization.

Senior Software Developer
📅 May 2013 – May 2015

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

Led embedded Linux development for edge systems

- Developed mission-critical embedded systems, optimizing performance and reliability for large-scale operations.
- Coordinated cross-platform development projects using C, Java, and PHP, ensuring seamless integration across Linux and Windows environments.

Improved software testing and deployment processes

- Implemented continuous integration (CI) pipelines to automate testing, reducing deployment time by 25%.

EDUCATION

Master of Science in Computer Science
📅 Expected May 2025

Arizona State University
📍 Online

- Focusing on Software Engineering, with a specialization in Embedded Systems.

Bachelor of Science in Computer Science
📅 August 2014

Rio Salado College
📍 Tempe, AZ

- Graduated Summa Cum Laude with a 3.9 GPA.

SKILLS

Java   SQL   C   PHP   Apache   Embedded Linux   REST API Development   Project Management   Software Testing & Debugging   CI/CD   Team Leadership   Stakeholder Management