ENOCH LINDEMAN

Associate Software Engineer / DevOps Specialist

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

SUMMARY

Associate Software Engineer with experience in CI/CD pipeline development, scripting, and cloud infrastructure. Skilled in GitHub Actions, Jenkins, Python, and Linux system administration. Passionate about problem-solving and improving software delivery through automation, collaboration, and adherence to best practices.

EXPERIENCE

Software Developer
by The Lindemans

📅 Dec 2022 – Ongoing   📍 Glendale, AZ

Developed CI/CD solutions and automation scripts

- Designed and implemented CI/CD pipelines using GitHub Actions and Jenkins, automating code integration, testing, and deployment for improved efficiency
- Developed Bash and Python scripts to automate routine tasks, supporting smoother project execution in Agile environments
- Contributed to release engineering best practices by maintaining documentation for deployment guidelines and process configurations

Enhanced software development and deployment

- Managed version control systems, implementing branching strategies to support collaborative development across teams
- Supported containerization using Docker and managed deployment on cloud platforms, ensuring scalability and reliability of applications
- Provided technical assistance to teams, maintaining strong communication and a collaborative work ethic

Information Technology Support Specialist
Tolleson Union High School District

📅 Jun 2022 – Ongoing   📍 Avondale, AZ

Supported software deployment and system administration

- Assisted with software releases, managing configurations and ensuring successful deployment of updates across systems
- Performed basic Linux system administration tasks, including script execution, user management, and process monitoring
- Implemented version control best practices using Git, supporting effective code management and collaborative development

Improved automation and infrastructure management

- Automated routine deployment tasks using Bash and Python, reducing manual workload and increasing efficiency
- Collaborated with teams to ensure smooth integration and testing processes, supporting the overall software development lifecycle
- Conducted troubleshooting and debugging to resolve system issues, maintaining stable operations

Mission Technology Specialist
The Church of Jesus Christ of Latter-Day Saints

📅 May 2020 – May 2022   📍 Syracuse, NY

Supported DevOps processes and infrastructure

- Assisted in maintaining CI/CD pipelines and managed deployment workflows, supporting software updates and continuous integration
- Utilized Python and PowerShell for automation tasks, improving process efficiency and operational reliability
- Maintained documentation for system configurations and deployment processes, ensuring clear guidelines for team members

Collaborated with teams in fast-paced environments

- Worked with cross-functional teams to troubleshoot and resolve deployment issues, ensuring smooth project execution
- Applied Agile principles to manage tasks and track progress, contributing to effective team collaboration and project delivery

EDUCATION

Bachelor of Science in Technological Entrepreneurship and Management
Arizona State University

📅 Expected May 2026   📍 Online

- Focus on Software Development, DevOps, and Cloud Computing; currently maintaining a 4.0 GPA

Associate of Science in Computer Science
Rio Salado College

📅 August 2024   📍 Tempe, AZ

- Graduated Summa Cum Laude with 3.9 GPA; coursework included Python, Linux Administration, and CI/CD Automation

SKILLS

CI/CD Pipelines   GitHub Actions   Jenkins   Python   Bash   Linux Administration   Docker   Agile Development   Git   Version Control

Cloud Platforms   Release Management