

Bader Alamri

Junior DevOps Engineer

✉ bader.ms.alamri@gmail.com ☎ +966500420762 🌐 LinkedIn 🏠 Github 📍 Riyadh, Saudi Arabia

SUMMARY

Software Engineering graduate GPA 4.45 with hands-on infrastructure experience from a co-op at T2 covering Linux, Windows Server, high-availability systems, and infrastructure monitoring. Graduate of Holberton School – Tuwaiq Academy Software Engineering Bootcamp, with self-directed learning in DevOps tools including Docker, Kubernetes, and CI/CD pipelines.

EDUCATION

Bachelor`s Degree Software Engineering Prince Sattam bin Abdulaziz University GPA : 4.45	Nov 2022 – Jun 2026
Software Engineering Bootcamp Holberton School - Tuwaiq Academy	Feb 2025 – Nov 2025

PROFESSIONAL EXPERIENCE

Operations & Infrastructure Intern T2 • Administered Windows Server and Linux environments with IIS, Nginx, Apache, HAProxy, and Keepalived for load balancing and VIP failover. • Configured SQL Server Always On and MySQL replication for high availability. • Monitored infrastructure using Nagios, Grafana, Prometheus, and Cacti.	Jan 2026 – Apr 2026
--	---------------------

PROJECTS

Rawi Mobile App – University Graduation Project

Developed a full-stack social mobile app for writers and readers using Flutter and Supabase, featuring book creation, publishing, and real-time interactions.

Mafhoos – Web Application | Holberton School – Tuwaiq Academy

Built a web application using PHP Laravel and MySQL that connects users with workshops for car inspection, repair, and spare parts.

osTicket Website Testing – IEEE, Katalon, and TestRail

Conducted test automation and management for osTicket web system using Katalon Studio and TestRail.

CERTIFICATES

- Linux for Developers - Coursera [↗](#)
- Introduction to DevOps - Tuwaiq Academy [↗](#)
- DevOps Prerequisite Course - Coursera [↗](#)
- Git Basics for DevOps - Coursera [↗](#)
- Jenkins for Beginners - Coursera [↗](#)
- Docker Basics for DevOps - Coursera [↗](#)
- Kubernetes Basics for DevOps - Coursera [↗](#)

SKILLS

- Software Engineering: OOP, SDLC, Data Structures, Debugging
- Programming Languages: Python, Java, JavaScript
- Monitoring: Nagios, Grafana, Prometheus
- Databases: MySQL, SQL Server
- DevOps Tools: Git, Docker, Jenkins, GitHub Actions, Kubernetes
- Systems & Cloud: Linux, CI/CD Pipelines, Containerization, Windows Server, HAProxy, Keepalived
- Version Control & Collaboration: Git Workflows, Branching Strategies, Agile Methodologies, Jira
- Soft Skills: Collaboration, Communication, Problem-Solving, Time Management