

Jana Hamad Alghasham

COMPUTER SCIENCE FRESH GRADUATE

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I am a fast learner, flexible, and efficient individual.
Eager to participate in teams and always excited to learn something new,
I am interested in DevOps, Cloud computing and Network infrastructure.

EDUCATION

Qassim University (2019-2024)

Bachelor's Degree in Computer Science

Saudi Digital Academy (Aug-Nov2024)

Bootcamp in software Development

WORK EXPERIENCE

Junior System Administrator (Jun-Aug 2025)

At Nadeer – Hybrid

- Deployed and containerized full-stack applications; managed Docker containers for staging and production on a VPS.
- Configured high-availability infrastructure using MongoDB replicas and MinIO buckets.
- Migrated multiple projects from GCP to VPS, enhancing performance and reducing costs.
- Set up Site24x7 for server monitoring and implemented VPS security measures (UFW, Fail2Ban, SSL).
- Assisted developers with deployments, domain configuration, and credential management.
- Maintained internal documentation, subscription tracking, and infrastructure records.

Operations Trainee (Apr-May2025)

At T2 – Hybrid

- Managed Linux and Windows Server environments, including hosting websites, configuring HAProxy load balancers, deploying Docker containers, and publishing via IIS.
- Implemented database replication and high availability solutions, with hands-on experience in Grafana monitoring, caching (Redis), messaging (RabbitMQ), scripting, and backup automation.

DevOps Infrastructure COOP Trainee (Jul-Aug 2023)

At Manafa capital – Riyadh

- Gained hands-on experience with IT regulatory compliance and cloud infrastructure management.
- Tasks included server upgrades, installing and configuring Logstash and Kibana, and developing IT governance and change management policies in line with SAMA requirements.

PROFESSIONAL CERTIFICATIONS

AWS - Certified Cloud Practitioner (2025)

Cisco Networking & Cyberhub Academy - CyberOps Associate (2021)

Oracle Cloud Infrastructure - Certified Foundations Associate (2023)

SKILLS

Technical Skills: GCP, Azure, AWS, Oracle Cloud, Linux, PHP, Microsoft Office, Jira Software, SQL server, PostgreSQL, Render, RESTful APIs, ASP.NET Core, Apache, HAProxy, Redis, Docker, IIS.

Soft Skills: Critical thinking, problem solving, Teamwork, Public speaking, Teaching experience, Communication Skills, Leadership.

STEP Score: 84