

NOUR EDDEN ALREZ

AWS Certified, DevOps-Focused Network and System Engineer

Kuala Lumpur, Malaysia

Email: noureddenrz@outlook.com

[LinkedIn](#)

Phone: +60 1160656240

Seeking **remote** or **on-site** opportunities

Willing to relocate

Experienced IT professional with **6+ years** of expertise in **managing Linux and Windows servers**, developing **CI/CD pipelines**, and administering **cloud infrastructure**. Skilled in **automation, virtualization, and security best practices**, with proficiency in **AWS, Azure, VMware, and Terraform**. Strong background in **monitoring, cost optimization, and network engineering**, ensuring **high availability and operational efficiency**. Proven track record in **digital transformation, IT service management, and DevOps automation**.

Skills

- **OS:** Linux, Windows.
- **Cloud:** VMware / AWS / Azure / Cloudflare.
- **Programming:** Golang, Python, Bash.
- **IaC:** Terraform, Ansible.
- **Monitoring:** Grafana / PRTG / OPManger.
- **Containerization:** Docker.
- **Networking:** CIDR, LAN, VPN, DHCP, DNS.
- **Task management:** Asana, Jira, Clickup.
- **CI/CD Tools:** GitHub Actions, AWS CodePipeline.
- **SAAS:** Microsoft Office 365.

Professional Experience

Halogen Capital — Bangsar, Kuala Lumpur, Malaysia

DevOps Engineer Intern

May–Jul 2025

- Built and secured an OpenVPN server on EC2 , enabling safe employee access to back-office software.
- Developed and deployed several CI/CD pipelines, automating deployments to varied AWS resources.
- Wrote a Go application to check AWS ECR for updated Docker images and trigger Docker Compose deployments.
- Built a custom Python tool to compress and encrypt custom business files, ensuring security and integrity.

Tech stack: AWS (EC2, S3, ECR, CloudFront, IAM, CloudWatch), GitHub Actions, Docker, Golang, Python, Slack, Asana, Ubuntu, Amazon Linux.

ArchitWeb — Cyberjaya, Selangor, Malaysia

DevOps Architect

Jul-Oct 2024

- Built and configured Grafana dashboards and alerts for 10+ projects using IaC and CI/CD, integrating Slack for real-time monitoring and incident response.
- Applied Cost Optimization Techniques on two cloud projects reducing infrastructure expenses.
- Deployed and managed Linux-based sites, ensuring high availability and performance.

Tech stack: AWS, Terraform, GitHub Actions, Grafana, Jira, Trello, ClickUp, Forge.

Syrian Arab Red Crescent - Damascus, Syria

• Network and System Administrator

Oct 2020 – Sep 2023

- Led a digital transformation project in collaboration with global organizations, ensuring seamless IT service integration across multiple sites.
- Improved system reliability and performance by implementing proactive server monitoring and issue resolution.

- Deployed and managed virtualized infrastructure, securing critical data with enterprise backup solutions across multiple servers and storage units.

Tech stack: ESXi, vCenter, Veeam, SSH, Ansible, VPN, OpManager.

● Assistant Network Administrator

Jan 2019 – Sep 2020

- Managed Office 365 for 100+ users, troubleshooting technical issues and enhancing system reliability.
- Assisted in the testing, installation, and configuration of IT infrastructure, ensuring optimal performance.
- Improved incident resolution efficiency by documenting infrastructure and implementing IT service management practices.

Tech stack: LAN, DHCP, DNS, Office365, Active Directory, WDS.

● Technical Support

Aug 2017 – Dec 2018

- Provided Level 2 & 3 IT support, troubleshooting hardware, software, and network issues.
- Ensured system stability and uptime for critical IT services.
- Installed, configured, and troubleshoot network devices, printers, and endpoint security solutions.

Tech stack: Windows, DameWare, ServiceDesk, Endpoint Security.

RUNET ISP - Damascus, Syria

ICT Technician

Aug 2016 – Jul 2017

- Monitored ISP servers and network devices, collaborating with the NOC team to enhance network performance.
- Provided support for leased line, fiber, and ADSL customers, troubleshooting connectivity and service issues.

Tech stack: ISP Infrastructure, NOC Monitoring, Leased Line, Fiber Optics, ADSL.

Education

Bachelor of Information Technology

Syrian Virtual University | Damascus, Syria | 2017 – 2021

Technical Computer Engineering Diploma

Damascus University – Technical Computer Institute – Damascus, Syria | 2013 – 2017

Courses and Certifications

Languages

English (Fluent) | Arabic (Native)

- **AWS Certified Cloud Practitioner | 2024**
- **IELTS Academic | Overall Band 6.5/9 - April 2023**
- **AWS Fundamentals – Coursera | 2024**
- **Microsoft Certified Solution Associate (MCSA 2016) – Executrain Syria | 2019**
- **CCNA Routing & Switching – SARC-VTC | 2015.**