abubakar alnour
Hybrid Cloud Administrator

📍 Riyadh | ✉ abubakaralnour43@gmail.com| 📞 **0502263231**

Linkedin : http://www.linkedin.com/in/abubakar-alnour
Git Hub : https://github.com/jkaljokey-hub   **Portfolio : https://abubakar-portfilo.netlify.app**

Professional Summary

Cloud & IT Infrastructure Administrator with practical experience in Microsoft Azure and Windows Server environments. Skilled in deploying and managing VMs, storage, VNets, and NSGs within hybrid cloud architectures. Strong background in IT operations, networking, and troubleshooting across on-premises and cloud systems. Currently preparing for AZ-104 to build secure, scalable, and well-governed cloud environments that support digital transformation initiatives.

Core Skills

- Cloud (Azure): VMs, Storage, Resource Groups, VNet, NSG, IAM, Bastion, Load Balancer
- System Administration: Windows Server, Active Directory, DNS, DHCP, GPO
- Networking: Subnets, Routing, VPN, Firewall Rules, WAN/LAN
- Monitoring & Management: Azure Monitor, Alerts, Backup Vaults
- IT Support: Incident Handling, OS Troubleshooting, SAP Support
- Automation: PowerShell, Bash (Basics), Scripting

Certifications

- Microsoft Azure Fundamentals (AZ-900) – 2025
- Cisco DevNet Associate (DEVASC 200-901) – Training Completed – 2025
- Windows Server Administration – Training Completed – 2022
- CCNA (200-301) – Training Completed – 2021
- CompTIA Security+ (SY0-601) – Training Completed – 2021

EXPERIENCE

ITSupport&Systems Administrator
National Paints Factory – Khartoum, Sudan | Nov 2023 – Dec 2024

- Managed on-premise Windows Server, Active Directory, DNS, DHCP, GPO, and WSUS.
- Supported infrastructure aligned with future cloud migration.
- Automated admin tasks using PowerShell to reduce manual work.
- Monitored servers, backup jobs, and system performance.
- Provided technical support for end-users, SAP systems, and network operations.

IT Support Specialist
Ahmed Gassim Specialized Hospital — Khartoum, Sudan | Mar 2022 – Aug 2023

- Maintained IT infrastructure, printers, and end-user devices.
- Performed installations, updates, troubleshooting, and documentation..
- Supported networkconnectivity and server operations.

Cloud Projects

- DeployedVirtual Network Infrastructure: VNets, subnets, NSGs, Bastion, and VM access.
- Configured Azure Load Balancer for high-availability web application across multiple VMs.
- Implemented Azure Backup & Monitoring using Recovery Services Vault and Azure Monitor.

EDUCATION

University of Science and Technology , Khartoum, Sudan
Bachelor of Information and Communication Technology | 2016-2022

LANGUAGES

Arabic .
English.