Athar Kaleem

Deputy Director IT Services & Lecturer

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Professional Summary

Experienced IT Administrator and Lecturer with over 12 years of progressive responsibility in network and system administration, currently serving as Deputy Director of IT Services at the University of Haripur. Master's degree in Network and System Administration from the University of Oslo, Norway. Strong expertise in data centers, network security, Linux/Windows systems, and cloud-native technologies including Docker, Kubernetes, Azure, and AWS. Passionate about academic and professional development, with multiple international certifications and experience in training undergraduate and professional learners.

Professional Experience

Deputy Director IT Services & Lecturer, University of Haripur 03/2019 - Present

Led the IT team for deploying and maintaining infrastructure for 10,000+ users.

Pakistan

- Managed virtualization platforms (PROXMOX) hosting CMS, backup, and enterprise apps.
- Deployed and maintained enterprise firewalls, IDS/IPS, and smart campus systems.
- Conducted professional training and taught undergrad courses (Linux, Networking,

Security).

System Administrator, *University of Haripur*

09/2013 - 10/2019

- Designed and deployed the university's core network and data center infrastructure.
- Pakistan
- Implemented LAN/WLAN, virtualization, and secure multi-platform server environments.

Student Assistant (Firewall & IDS/IPS Lab), University of Oslo

08/2012 - 12/2012

• Supported lab sessions for new students in firewall scripting and IDS/IPS setups.

Norway

Education

Master in Network and System Administration, University of Oslo

2010 - 2013

Hands-on lab-based program focused on Firewalls, IDS/IPS, Scripting, Networking, and

Norway

Cloud Computing.

BS (Hons) in Computer Science, Hazara University

2004 - 2008

Graduated with distinction (CGPA: 3.8/.0). Capstone on OSPF Routing Protocol.

Pakistan

Key Skills

System Administration

RedHat, CentOS, Windows Server, Office 365

Virtualization & Infrastructure

PROXMOX, VMware, Linux Gateways, DRS

Project Leadership

Campus-wide IT deployments, Smart Classrooms, Access Control Systems

Network Technologies

Cisco (CCNA/CCNP), Huawei (HCIA), Firewalls (Next-Gen, iptables), IDS/IPS

Cloud & DevOps

Azure, AWS, Docker, Kubernetes, Git, Jenkins, SonarQube, Ansible, Bash/PowerShell

Languages

English Fluent	Urdu Native	Norwegian Intermediate
Certifications		
Red Hat Certified System Administrator (RHCSA) 202	Microsoft Azure Administrator (AZ-104) 202	Cisco CCNA / CCNP 2007
Huawei HCIA / TTT 2017	Cloud-Native Bootcamp Ministry of IT (Pakistan), 2023	