



MUHAMMAD NAEEM

Sr. System Engineer

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🛂 Visa Status: Visit Visa

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TECHNICAL SKILLS

Windows Server Admin. ●●●●●●

Linux System Admin. ●●●●●●

MS Azure ●●●●●●

Azure Active Directory ●●●●●●

MS Exchange Online ●●●●●●

Office 365 Administration ●●●●●●

Active Directory Services ●●●●●●

DC/ADC/DNS/DHCP/FTP ●●●●●●

Network Design ●●●●●●

Network Maintenance ●●●●●●

Cisco Switching/Routing ●●●●●●

WordPress ●●●●●●

COURSES & TRAINING

CCNA

RHCE / Linux System Administration

MCSE

Cyber Security Essentials

SEO

Freelancing

Web Development

SUMMARY

Senior System Engineer with 19+ years of diversified experience in national/international organizations. Proficient in system/network design & maintenance. Hands-on experience in resolving hardware and software implementation, configuration, troubleshooting, infrastructure, and security related issues. Specialized in Microsoft, Open-source, and Cisco technologies. Led team of 5 -10 people in reducing downtime, improving network speed, and reducing cost.

EXPERIENCE

System Engineer

Mar 2017 – Jun 2023

ARCO, RAWALPINDI – PAKISTAN

- Manage information technology and computer systems.
- Plan, organize, control and evaluate IT and electronic data operations.
- Design, develop, implement and coordinate systems, policies and procedures.
- Ensure security of data, network access and backup systems.

Achievements

- Implemented a wireless communication system, replacing the old, inefficient LAN, hence increasing network performance by 30%.
- Introduced the concept of preventative system maintenance, as a result, decreased breakdowns by 65%.

System Engineer

Sep 2013 – Feb 2017

KARDAN UNIVERSITY, KABUL – AFGHANISTAN

- Running regular checks on network and data security.
- Developing and implementing IT policy and best practice guides for the organization.
- Designing training programs and workshops for staff.

Achievements

- Singlehandedly implemented an information technology security system, consequently, increasing security by 50%.

Lecturer in Department of Computer Science

Dec 2010 – Aug 2013

RANA UNIVERSITY, KABUL – AFGHANISTAN

- Taught a computer curriculum that was consistent with the Institution's goals and objectives.
- Planned, and implemented computer educational programs.
- Provided hands-on training to students on computer applications.

LANGUAGES

ENGLISH	<div><div></div><div></div><div></div><div></div><div></div></div>
URDU	<div><div></div><div></div><div></div><div></div><div></div></div>
PUSHTO	<div><div></div><div></div><div></div><div></div><div></div></div>
PERSIAN	<div><div></div><div></div><div></div><div></div><div></div></div>

HOBBIES & INTERESTS

Cricket

Gym

Hiking

Learning / Training

Achievements

- Launched a technology-based classroom environment, and state-of-the-art networking Labs resulting in increasing the induction by 20%.

Network/System Manager

Dec 2009 – Dec 2010

EXCELIENT SERVICES / FATA SECRETARIAT, PESHAWAR – PAKISTAN

- Managed the organization's network & system team, and supported every aspect of network systems.
- Designed, implemented, and managed network infrastructure of 600 nodes, including components including Cisco switches, routers, Firewalls, and the installation of additional servers.
- Management of Email Server, Antivirus Server, DC, ADC, DNS, DHCP, file server, and other network monitoring services.

Achievements

- Deployed Data Center & network infrastructure of 600 nodes from scratch resulting in increasing work performance & growth by 30%.
- Promoted within 9 months due to strong performance and organizational impact - ahead of schedule by 12 months.

Technical Support Engineer

Feb 2004 – Nov 2009

VOXEL COMMUNICATIONS, ISLAMABAD – PAKISTAN

- Set up, configured, tested, and maintained new & existing computer systems, peripherals, applications, databases, and accounts assigning security levels as per the approved security matrix.
- Provided technical support for software and hardware issues across functional activities & business processes that users may encounter.
- Managed call center server, VOIP Connectivity, troubleshooting, and implanted Disaster Recovery Plans.

Achievements

- Extended Corporate Network Infrastructure up to 200 nodes.
- Increased organization's revenue by 25% through fault-tolerant, resilient, and smooth network design & policies.

EDUCATION

MSIT (Master of Science in Information Technology)

2001 – 2003

PIMSAT, KARACHI PAKISTAN

CGPA: 3.4 /4.0