MUHAMMAD MUBEEN SALEEM
IT & Network Professionals
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OBJECTIVE

Dedicated Network Engineer with hands-on experience in designing, configuring, and securing enterprise-grade networks. Proficient in Cisco technologies, routing and switching, firewalls, VPNs, and Linux systems. Strong command of industry tools including GNS3, EVE-NG, and Wireshark. Passionate about delivering scalable network solutions and staying current with evolving technologies.

EDUCATION

MSC in Telecommunication System CGPA 3.20/4
Bahauddin Zakariya University, Multan

CERTIFICATIONS & TRAINING

- **CCNA Training** – Corvit College, Lahore
- **RHCSA Training** – Corvit College, Lahore
- **Computer Applications (MS Office)** – National College, Multan

TECHNICAL SKILLS

Networking & Protocols:
RIP, OSPF, EIGRP, Static & Default Routing, VLANs, VTP, DTP, STP, HSRP, VRRP, EtherChannel (PAgP, LACP), Inter-VLAN Routing

Security & Firewalls:
Cisco ASA, Port Security, DHCP Snooping, AAA (ACS Server), ARP Inspection, SSH, Telnet, Basic Fortinet Configuration

VPN & WAN Technologies:
MPLS, MP-BGP VPN, GRE Tunnels, IPSec VPN, Frame Relay

Network Services & Troubleshooting:
DHCP, DNS, NAT, PAT, CDP, LLDP, IPv4/IPv6 Addressing & Subnetting, OSI Model, TCP/IP

Switching & Voice:
Voice VLAN, VoIP, Native VLAN, Multilayer Switching, SVI

PROJECTS

MPLS MP-BGP VPN Deployment
Designed and implemented a scalable MPLS network with MP-BGP to deliver secure VPN services between multiple customer sites.

- Configured MPLS on core routers with label switching.
- Deployed MP-BGP for dynamic routing between PE routers.
- Segmented customer traffic using VRFs, RDs, and RTs.
- Tested data isolation and full-mesh VPN connectivity.

NETWORKING TOOLS

Network Simulation & Emulation: GNS3, Cisco Packet Tracer, EVE-NG
Virtualization & OS Platforms: VMware Workstation, VirtualBox
Access & Configuration Tools: PuTTY, SecureCRT
Monitoring & Analysis: Wireshark, IP Scanner, NetStat

REFERENCES

Available upon request.