

## FAID UR REHMAN

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**Address:** Peshawar – Pakistan  
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**Date of Birth:** 10-06-1994  
**Religion:** Islam  
**Gender:** Male  
**Nationality:** Pakistani



### CAREER SUMMARY:

I am having **BS COMPUTER SCIENCE** degree , Certified as **CCNP ENTERPRISE, MCSE**, Certified and an enthusiastic Network Engineer with the necessary drive and determination needed to resolve complex networking issues. Possessing effective organizational skills and excellent working knowledge of networking technologies and having a commitment to keep up to date with the latest developments. Experienced in providing motivation, guidance and a up to date networking consultancy service to both colleagues and clients.

### PROFESSIONAL CERTIFICATIONS:

**CISCO CERTIFIED NETWORK PROFESSIONAL ENTERPRISE**

**HCIA (route and switch) HCIP(R & S)**

**NETWORK SECURITY EXPERT 1 (NSE 1)**

**NETWORK SECURITY EXPERT 2 (NSE 2)**

### TECHNICAL SKILLS:

**NETWORKING:** TCP/IP, FTP, SMTP, , Telnet, SSH, TFTP, , POE.

**ROUTING:** Static Route, RIP, OSPF, EIGRP, BGP,,PBR

**SWITCHING:** Vlan, Trunks, DTP, VTP, STP, PVST, RPVST, SPAN, RSPAN, HSRP, VRRP, GLBP, PACL, Port Security, MLS as DHCP, Router on a Stick, SVI, Ether Channel L2/L3

**NETWORK SECURITY:** ACL, Time ACL, NAT/PAT,

**VPN:** IPsec VPN, Site to Site VPN, DMVPN, Remote Access VPN

**SERVICE PROVIDER:** MPLS , L2 MPLS VPN,L3 MPLS VPN,.

**FIREWALLS:** CISCO ASA, FORTIGATE,

**SERVERS:** Active Directory Server, Group Policies, DNS, DHCP ,WDS, SERVER and FTP SERVER) etc

### HARDWARES:

**Cisco Catalyst Switches:** 2900, 3500. 3700, 4500, 4900, 6500, ME 3400&3600.

**Cisco Routers:** 800, 1700, 2600 XM, 2800, 3600, 7200, 7600.

**Cisco ASA:** 5505, 5510, 5520, 5540.

**Other Venders:** HUAWEI, cisco, HP

## **PROFESSIONAL EXPERIENCE:**

### **NETWORK ENGINEER at CORELINKS IT SOLUTIONS PESHAWAR SEP 2019 – to – oct 2022**

Working As Network Engineer In It Training And Solution Center Based In Pakistan From  
Sep - 2019

Installing and configuring computer hardware operating systems and applications.

- Troubleshooting system and network problems and diagnosing and solving hardware or software faults.
- Working continuously on a task until completion .
- Prioritizing and managing many open cases at one time.
- Rapidly establishing a good working relationship with customers and other professionals, e.g., software developers etc.
- Working on different technologies like Cisco ,VMware, Microsoft
- Doing different projects .
- Installation, configuration and Networking of Routers and Switches
- Configuring different Routing Protocols(RIP, IGRP, EIGRP OSPF and BGP).
- Designed Virtual Private Network (VPN) site to site and remote access solutions
- Maintenance and management of security devices, including, but not limited to maintaining firewall services to  
restrict network protocols and traffic, detecting intrusions or unauthorized access to networks, systems, services,  
applications or data.
- Extensive knowledge of PC/LAN-WAN communications hardware and software in multi-protocol environment.
- Implementation of different types of group policies on clients
- Maintaining of data safety & backup system.
- Networking, Hardware/Software troubleshooting.
- Installation, configuration, and Networking of Routing and Switching

**NETWORK ENGINEER at EGS Lady Reading Hospital**  
**Peshawar july– 2022 – to present**

Currently Working As Network Engineer In EGS Lady Reading Hospital Peshawar

- Working as Network Engineer in 7 members of IT infrastructure team. Reporting to Network team manager.
- Implementing troubleshooting and configuring like Cisco router /switch and HUWAEI switch H3C Switch and HP Switch
- Designed Virtual Private Network (VPN) site to site
- Implementing troubleshooting and configuring like DNS, Security, IP Routing, HTTP, VPN, etc. and facilitating queries of customer staff in the field of Routing Switching and service providers
- Maintain a thorough understanding of the basics behind the Internet and its workings
- Responding to inquiries from staff, administrators, service providers, etc. to provide technical assistance and support
- Implementing and managing Cisco routers (2600, 2800, 3600, 3700 series) with IP, NAT and ACL
- Configuring implementing and troubleshooting skill on trunking protocol, Vlans, private Vlan's , VTP, STP & Port security. Creation of Layer-2 & layer-3 ether channels
- Design, setup and configure complex switching environments
- Working continuously on a task until completion (or referral to third parties, if appropriate). • Providing support, including procedural documentation and relevant reports.

➤ **One –year Experience as a IT SUPPORT ENGINEER with EGS service at National Bank**

- Maintenances of National Bank Computer Systems in all Branches of KPK
- OS and Software's Installation, Upgrade and maintenance.
- Cisco and Huawei Router,Switches configuration
- Troubleshooting Windows and Software's Problem.
- Ms Office Installation, Upgrades and Troubleshooting.
- Installation and maintenance of National Bank Software's
- Recovery of corrupted Data files.
- Installing, configuring, Testing, Troubleshooting and Repairing of Computer System.
- Remotely Troubleshooting using Team Viewer
- Maintaining Inventory for all Licensed Software's and hardware's

**ACADEMIC QUALIFICATION:**

BS of COMPUTER SCIENCE