

Ahmed Shoaib

Network Engineer

Benha, Al-Qalubia, Egypt | Mobile N : +201096555819 |  

Objective

Dedicated individual with experience of 2 years with IGET Solutions Ltd along with extensive knowledge of diagnosing performance issues and computer software and hardware. Excel in strong communication skills and other technical support alongwith network database setup and maintenance.

Education

Faculty of computers science and artificial intelligence

Benha University | sept 2024

- GPA 2.6

Graduation Project: Machine Learning Based Hand (Grade: A+)

- It assists people with disabilities in a lot, how to deal with people, and how to communicate with each other.

Experience

Network System Engineer (Part Time).

Dec,2023-July,2024

Telecom Egypt.

I was working and training with senior Engineers on a router and switch, and finishing some task like OSPF,BGP,MPLS,VRF,DMVPN and I am able to work well on the protocols.

Courses

CCNAv7 (200 - 301) / MCSA / CCNP Enterprise (Routing & Switching).

Aug,2023 - Feb,2025

National Telecommunications Institute(NTI).

- Network skills.
- Network design and architecture.
- DNS, DHCP and VLAN configuration.
- IP addressing and subnetting.
- OSI model understanding.
- Dynamic Routing RIP, EIGRP, OSPF, BGP, HCRP and LACP.
- VMware Installation and management.
- Group policy configuration.
- server roles : DHCP, DNS and print server.
- troubleshooting and technical support.
- MPLS, VRF, VPN and DMVPN.

Internship

Networking training.

July,2023

Raya Academy.

- TCP/IP introduction.
- Ethernet Fundamentals and Cabling Infrastructure.
- IP addressing and sub-netting.
- ARP, ICMP, DHCP and DNS concepts.
- TCP and UDP protocols.
- WAN technologies with Frame-Relay, DSL and NAT/PAT 11-Troubleshooting various routing and switching problems using Real Cisco Router, Switches and Various devices.

CCNA v7.

July,2023 - Sept,2023

National Telecommunication Institute (NTI).

- Baisc Router Configuration, Router S/W & H/W components.
- Routing technologies and labs on configuring multiple Routing protocols.
- Switching technologies including VLANs, VTP, STP, EtherChanel, HSRP, VRRP and securing switch access.
- Securing data transfer using Access Control Lists.

Skills

- Download and install all computer programs and knowledge for hardware problems and solution.
- Working on firewall devices.
- Problem Solving.
- Customer Service.
- Network Skills.