



Ahmadanas0907@gmail.com

612, Imperial Tower, Silicon Oasis, Dubai

POSITIVE TRAITS

Self –Disciplined Hard Worker Positive Attitude Goal Oriented Quick Learner

PERSONAL DETAILS

Visa Status: Visit Visa Visa Expiring: 24th April 2021 Date of Birth: 09/07/1995 Nationality: Indian Passport No: V0171072 Language: English & Hindi

Anas Ahmad



Career Objective

To work in an organization where I can acquire new knowledge, sharpen my skills and put my efforts on achieving organization as well as personal goals.

Profile Summary

One Year Experience as a Junior Network Engineer. CCNA Routing & Switching Training from IPST Academy. Well Versed with LAN, WAN implementation. Good Hands on knowledge on real time Router and Switches. Microsoft Office (Excel, Power Point, Outlook & Word)

Experience

Junior Network Engineer (01-FEB-2019 TO 29-FEB-2020) At JSS Medical Research India Private Limited.

Job Responsibilities:

- Manage the daily activities of local and wide area network systems, perform diagnostics, schedule preventative maintenance
- Responsible for installation, administration, and testing of network servers, operating system software, hubs, routers, switches, cabling etc.
- Provides response to emergency work requests
- Assist the Senior Network Engineers with developing, monitoring, and implementing network security procedures for safeguarding all networking systems
- Maintain records of work completed and in-progress; and updates network documentation to record installations, upgrades, and configurations.
- Manage network management programs and prepare network status reports.
- Available on-call to assist with trouble tickets as needed.

Technical Knowledge

Cisco Routers: 2800 & 1800series.

Cisco Switches: 3750, 3725 &2900. Routing Protocols: Default, Static, RIP, EIGRP &OSPF. Switching: VLAN, STP, VTP &Span. Operating System: Cisco IOS, Windows. Configuration and Troubleshooting Cisco Routers and Switches, Backup, Recovery, IOS installation & Password breaking. Other: DNS, DHCP, NAT, PAT, ACL, Redistribute, Frame-Relay, RSTP, VTP, HSRP, VRRP, VLSM, sub netting, IP addressing.

Academic Qualification

Diploma in Computer Science and Engineering, 2015-2018 Galgotias University, Greater Noida- Uttar Pradesh, India

High School, 2012 Halim Muslim English School, Kanpur- Uttar Pradesh, India