Resume

Mahesh Shivarathri

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Objective:

To seek a challenging career with a progressive organization which will utilize my skills, abilities, and education to execute, accomplish and excel for personal and company's growth.

Experience:

- ➤ Working as Network Engineer L2 in REDCENTRIC since Feb 14th 2023 to till now
- Working as Network Support Engineer in Tek systems since July 15th 2021 to 2023
- ➤ Worked as Data Center Engineer in Magna info tech between 15th Apr 2019 to 2021

Academia:

- Qualified in B.COM computers in the year of 2014 from Sai ram degree college
- Qualified in Intermediate in the year of 2011 from SV Jr college
- Qualified in 10th in the year of 2009 from SVHS school

Network Course Completed:

- Certified in CCNA through online Udemy
- Certified in CCNP through online Udemy
- Data Center Operations
- Palo Alto firewall
- Fortinet Firewall
- Prisma SD WAN
- Cisco Meraki & Cisco wireless LAN controller

Network Protocols:

OSI, TCP/IP Protocol Suite, Ethernet, DHCP, DORA, RIP, EIGRP, OSPF, BGP, HSRP, L2/L3 Switching, VLAN's, VTP, SNMP V2, V3, ICMP, STP, ACL, Router Map's

Knowledge on Network Devices:

Prisma SD WAN, Palo Alto firewall, Cisco firewall, Fortinet firewall, Cisco switches & Routers, Cradle point, Cisco Prime, Cisco Wireless LAN Controller, Infoblox server

Monitoring Tool

PRTG, Solar Winds, Since logic, Logic Monitor

Technical Experience along with Roles & Responsibilities:

- Working as Network Engineer L2 in Redcentric and managing UK clients through remote
- 5 Plus Years experience on Cisco Routing/Switching along with troubleshooting/configuration of new devices
- > 3 Years experience on FortiGate & Forti Manager & Forti Analyzer
- 2 Years experience on Data Center Engineer (where the physical hardware like routers/switches/servers/firewalls and cables are placed)
- ➤ Good knowledge in physical rack & network hardware device mounting and decommission
- > 3 Years experience on Palo alto & Prisma SDWAN & cisco AP's & Meraki AP's and Nexus switch
- 2 years hands-on experience on MPLS and troubleshooting
- > Strong hands-on experience on configuring cisco router & switches along with stack switches
- Strong hands-on on upgrading firmware of Cisco routers/switches, stack switches, FortiGate & Cisco ASA firewalls, NetScaler load balancers, Meraki APs and switches
- ➤ Good hands-on experience on MPLS and MPLS packet flow & troubleshooting
- ➤ Good hands-on experience on VRF's and troubleshooting process
- Good hands-on experience Fortinet/Palo alto/Cisco ASA UTM features WEB/APP/DNS/IPS & IDS/SSL/AV/DOS profiles
- Good hands-on experience on Static, Default, EIGRP, OSPF, iBGP & EBGP routing protocols
- ➤ Hands on experience on 800K, ISR4351, ASR1002 ASR9K IOS-XE & IOS-XR
- Hands on experience on switch attributes VTP/STP/BPDU/NTP/SNMP/ICMP/TACACS/VTY
- ➤ Good knowledge on Source NAT & Dynamic NAT & PAT and Policy creation
- Good knowledge in configure HA (Active/ standby)
- Coordinating with UK clients to handle major P1/P2 troubleshooting tickets through remote support
- ➤ Managing large scale WAN/LAN/Wireless/latency network issues through remote
- ➤ Hands on in IBGP and EBGP configuration and troubleshoot, attributes, BGP full mesh, split horizon, route reflector, community, TTL & BGP states
- Monitored WAN links for latency, packet loss, and jitter issues using SolarWinds, PRTG, and other monitoring tools
- Create Bi-weekly report and present in front of Higher authority

DECLARATION

I hereby declare that all the statements made above, and information given in this is true. Yours

Sincerely,

S. Mahesh