Snehal Jadhav
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WORK EXPERIENCE

L1 network engineer

Cisco - Mumbai, Maharashtra -

February 2017 to Present

associated with Cisco on the role of ACESOFTLABS (INDIA) Pvt. Ltd

EDUCATION

HSC

Maharashtra Board

March 2012

SSC

Maharashtra Board

March 2010

B.E in Electronics & Telecommunication

Shivaji University

SKILLS

Architecture (Less than 1 year), BGP (Less than 1 year), DHCP (Less than
1 year), DNS (Less
than 1 year), EIGRP (Less than 1 year)

ADDITIONAL INFORMATION

Technical Skills

• Layer 2 Technologies like VTP, VLAN, STP, and RSTP.
• OSI Architecture, TCP/IP Module
• TCP/UDP, DHCP, DNS
• MP-BGP IPv4/IPv6, VPNv4, VPNv6, RT-Filter, IPv6-Multicats.
• Access-List, Prefix-List, Distribution List, QOS.
• MPLS, L2/L3 VPN.
• GRE, IPSec, DMVPN.
• FTP-Active/Passive, TFTP.
• Configuring and Troubleshooting L2 and L3 Ether channels on Cisco 3550,
3560, 2950 switches.
• IP Addressing, VLSM, Summarization, understanding Lease Line and
Dedicated Lease Lines.

• Configuring HSRP, VRRP, GLBP on Cisco Routers and Switches.

- VTP & Frame Tagging protocols ISL, Dot1q
- NAT, PAT, NAT-T.
- Strong skills in Configuring Cisco Routers (ASR901, ASR903, ASR900) using ISIS, OSPF, EIGRP
and BGP. A good understanding of working on Small to High E1nd Routers and Switches.
- Comprehensive understanding of networking concepts pertaining to LAN, WAN, Security, IT
communication, WAN protocols, Networking devices administration and maintenance in multi-
platform environments.
- Strong hands-on technical knowledge of Microsoft Operating Systems (Network & Desktop),
establishing & managing networks, Cisco Routers, Hardware clients & switches.
- Expertise in managing medium to large networks with Routers, Switches.