



Masoud Saedvand

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Iran, Tehran

Knowledge

Cisco Certified Network Associate (CCNA)

Cisco Certified Network Professional (Route and Switch) (CCNP)

Microsoft Certified IT Professional (MCITP)

Servicing HP ProLiant ML/DL Servers – (HP2-T12)

B.S in Network Engineer (Elmi-Karbordi)

Work Experience

Sewage Organization of Tehran, Passive (2015).

Design and Implement Passive Network, Cabling, Electronic cabling, UPS and Telecom in CEO floor of Sewage Organization of Tehran.

Bonyad Shahid, Center for Scholars, Active and Passive (2015).

Design and Implement Active and Passive Network (Legrand and Cisco) with 350 node, Cabling, Switching, Security Solutions, Fiber Optic.

Telecommunication, Manufacturing and Research, Network Administrator (2012-2015)

Network and IT consultant, Expert and Network Support. 20 Company of Kowsar Economic Organization Network Monitoring.

Montaseran Company, LAN, WLAN and Internet (2014)

ICT Consultant, Design and Implementing LAN and WLAN and Internet Connection.

Kharazmi Data Processing, Network Administrator (2011-2012)

Network Administrator and Hardware Engineer, Implement Kharazmi Enterprise LAN (VLANNING and DHCP on Core switch) and Linksys Access switches configuration

Saderat Bank, Personal Affairs Domain from **Kharazmi Data Processing** (2011-2012)

Implement Personal affairs Domain controller an Additional Domain in Saderat bank in Zahedan, Booshehr, Supervisor Free Zones in Tehran, Yasooj.

Ministry of Agriculture, WAN configuration (2010-2013)

Configure more than 160 Routers and Switches in Ministry of Agriculture (Jahadnet Project) in

Telecommunication, Manufacturing and Research company. Member of Support Team.

Hadi-Bargh Factory, LAN and Domain Controller (2010)

Design and Implement Hadi-Bargh Factory campus LAN and Implement Domain Controller, DNS and DHCP.

Electrical and Electronic Industries Group, LAN and Domain Controller (2010)

Design and Implement Electrical and Electronic Industries Group (SABA) LAN and Implement Domain Controller, DNS and DHCP.

Telecommunication, Manufacturing and Research Co., LAN and Domain (2009-2011)

Design and Implement TELMAR company Domain Controller, DNS and DHCP, Implement Exchange Mail-Server, Web-Server, Network Administrator in TELMAR Company.