

Network Engineer Contractor Network Engineer Contractor Network Engineer Evergreen Park, IL

Networking professional with over 5 years of experience in support, administration, configuration, and troubleshooting of various technologies that includes proficiency in switching, routing, security, wireless & datacenter technologies.

Technical Certifications & Skills Cisco Certified Network Professional - TShoot CCNP - TShoot Cisco Certified Network Associate - Routing & Switching CCNA - R&S Enterprise Wireless Specialist EWS Authorized to work in the US for any employer

Work Experience Network Engineer Contractor LAN/WAN Professional - Irvine, CA 2018 to Present

2018-Current Member of a team of professionals responsible for administration/service requests, escalation support, ticket resolution and analysis of enterprise LAN/WAN environments for datacenters, WAN links, and branch offices. Specific Technologies handled include but not limited to Cisco ISRs/Meraki MX, Cisco Catalyst/Nexus Switches Cisco ASAs, Juniper EXs, Cisco Wireless LAN Controller, Cisco Access Points, Palo Alto (PAN) Firewalls, Nagios, Solar Winds, Cacti, Wireshark, VMware, Cisco Unified Communications Manager & Cisco Unity.

Network Engineer (CE) NCR 2017 to 2018 Network Engineer responsible for deployments, implementations, administration/service requests, configurations, and troubleshooting of an enterprise LAN/WAN environment for corporate and branch locations. Technologies in network environment include but not limited to routers, switches, security firewalls, voice, wireless and related technologies along with various server/application administration, and remote setup.

Network Engineer (IE) DHL/FM 2014 to 2017 Network Engineer responsible for configurations, migrations, troubleshooting, escalation support and enterprise LAN/WAN environment for datacenters, corporate, WAN links, and branch offices. Daily responsibilities include but not limited to daily support, maintenance, installation, escalation support, maintenance, client relations, hardware/software issues and troubleshooting of a hybrid network infrastructure.

Network Administrator (SA) Clarins Group Laboratories 2014 to 2014 Member of a team of engineers responsible for administration, configurations, troubleshooting, escalation support of an enterprise LAN/WAN environment for datacenters, corporate, WAN links, and branch offices. Daily responsibilities include but not limited to daily support, maintenance, installation, escalation support, maintenance of Router/Switches and troubleshooting various IT

enterprise infrastructures. Education Master's in Telecommunication T I com ParisTech - Paris, France October 2013 to March 2015 Bachelor's in Computer Science Adventist University CA - Kigali February 2002 to June 2006 Skills Active directory (6 years), Bgp (1 year), Catalyst (6 years), Cisco (5 years), Dhcp (6 years), Eigrp (4 years), Juniper (Less than 1 year), Ospf (3 years), Switching (6 years), Tacacs (2 years), Tcp (6 years), Vlan (3 years), Acls (2 years), Data center (1 year), Dns (6 years), Nagios (1 year), Solarwinds (1 year), Cisco asa (1 year), Hsrp (1 year), Exchange (1 year), MPLS (1 year), Security (1 year), Vmware (2 years), firewalls (1 year), VPN (1 year), SQL (4 years), LAN (6 years) Certifications/Licenses CCNP-TShoot April 2019 to April 2022 CCNA Routing and Switching March 2019 to March 2022 Additional Information Technical Skills Detail LAN/Switching Technologies - Cisco Catalyst 2960X/3750X/3850/4500/6500/6800, Meraki 220/210/410, Nexus, Juniper, VPC, VSS, StackWise, HSRP, VRRP, VLAN Trunking, SVI, Portchannel, STP, DHCP, CDP, SFP+. Wireless Technologies - Cisco 1852i/3702i/3602i APs, Cisco WLC 5500 Series, Cisco Meraki MR 42/33/18 APs, TACACS+/RADIUS, 802.1x Authentication, 802.11, WLAN, WAP, SSID, CAPWAP, LWAPP, Interface groups. Routing & Security Technologies - Cisco ISR 2800/2900/4300/4400, Cisco ASA 5500 Series, Meraki MX 64/100, Juniper SRX240/550, Palo Alto, SSH, IPSecVPN, SSLVPN, AAA, TACACS+/RADIUS, 802.1x Authentication, ACLs, OSPF, BGP, EIGRP, Route-maps, Prefix-lists, Static Routing, Stub Routing, IPv4/6, ARP, TCP, UDP, NAT/PAT. Data Center, Monitoring & Voice Technologies - SolarWinds, Wireshark, Cacti, Nagios, Remedy, SNMP, DNS, SSH, FTP/SFTP, SMTP, VoIP/SIP, QoS, CUCM, UCCX, AWS, Cisco Meraki Cloud-based Dashboard, UPS & PDUs. Servers/Apps - Server 2008/2012, HP Proliant G6/8, Active Directory, MySQL, SQL Server 2005, PHP, Linux.

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