

Network Engineer Network Engineer Carson, CA Authorized to work in the US for any employer
Work Experience Network Engineer Sabbatical January 2018 to Present Currently continuing my
studies in science and mathematics to further my career. Network Engineer Info 2 Extreme, Inc
January 2013 to December 2018 Designed, implemented and documented mid sized networks to
include switching, routing, wireless, security, monitoring and back end server storage. 2 person
team, responsible for design, implementation, maintenance and monitoring of data infrastructure
for mid-size clients. Designed and implemented networks with security and redundancy in mind.
Configured and Managed 300+ network devices ensuring minimal downtime (Juniper SRX and EX
series, Cisco ASA and ISR, Palo Alto PA, Cisco Meraki, HP Procurve, Dell Powerconnect,F5 Load
Balancers). Worked with VMnetworking and servers configuration within the environment. Worked
with 3rd party vendors interconnecting branches with WAN technologies OSPF, BGP, MPLS. (XO,
Cogent, ATT, Verizon). Surveyed and designed and implemented solutions for wireless networks
(Cisco Aironet, Cisco Meraki). Network Engineer Sabbatical January 2011 to December 2012 Upon
honorable discharge took a 1 year personal off to travel and go back to school Jr. Network Engineer
/ Systems Administrator USAF December 2007 to December 2011 6 person team, maintenance and
monitoring of network and cryptographic devices. Network Hardware/Cable installation,
troubleshooting of connectivity, Ethernet/fiber optic cables. LAN/WAN Administration firmware
updates, adding new users. Managed 200 Cisco Switches/Routers to ensure efficient Bandwidth
utilization (routers 3500s/4500s/6500s, L2/L3 switches, VoIP, Bluecoat Firewall
configured/troubleshoot). Established 48 data circuits, programming several Cisco devices
expanding the network to 600 users. DNS/DHCP/WDS built the Windows 2008 server, created IP
scheme, ensured that clients went to prospective scopes. Education Associate Skills Cisco (9
years), cryptographic (4 years), fiber optic (4 years), Juniper (5 years), maintenance (9 years),
Vmware, Active Directory, security, VPN, AWS Cloud (3 years), firewalls, MPLS, DNS, WAN,
Network Engineering, Networking, Data Center Experience, LAN, Network Infrastructure, Customer
Service Military Service Branch: AF Service Country: United States Rank: Amn 2007 to 2011
Certifications/Licenses CCNA 2012

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