

Network Administrator Network Administrator Network Administrator Bridgeport, CT To serve in an Organization, by holding a challenging and responsible position to utilize my skills and abilities for increasing the reputation of the Organization Work Experience Network Administrator Data Boss Corp - North Brunswick, NJ July 2016 to March 2017 Work internally with a team of technical personnel in the configuration, installation and maintenance of corporate LAN, WAN and Wireless network environments Configuring Cisco Routers 2900, 2800, 2600 and Catalyst Switches 3560, 3600, 3850 for remote sites Installed and configured a network Configuring routing protocols OSPF, EIGRP, RIP and BGP Configured Cisco ASA 5505 5520 and racked them, configured Firewall logging, DMZs Involve in deployment of new F5 LTM for Datacenter Involved in replacing Campus Cisco 6509 End of Life hardware with new NEXUS 7010, 7018, 5548, 5020, 2K series devices Reviewing daily logs, looking for issues, responding to the tickets and assisting the users Upgrading the hardware inside desktops, servers, networking devices and software upgrades Implementing and Maintaining Network Management tools (Solar Winds, Wireshark, Cisco Works) Jr. Network Engineer Cognizant Technology Solutions - Chennai, Tamil Nadu June 2013 to December 2014 Troubleshooting the TCP/IP networks for connectivity, outages and slow network issues and recommended appropriate and cost-effective solutions for the congestion Involved in troubleshooting of DNS, DHCP and other IP conflict problems Performed switching technology administration including Vlans, inter-Vlan routing, trunking, port aggregation Troubleshoot routing protocols EIGRP, OSPF and BGP Configuring HSRP between VLANs, Configuring Ether-Channels, Port Channel on 6500 catalyst Involved in troubleshooting of DNS, DHCP and other IP conflict problems Responsible for reporting day to day operations of all associated hubs, routers, bridges, gateways and related equipment. Responsible for monitoring operations of all data network related products and services. Upgrading the IOS to the newest version using the console, TFTP server on Firewalls, switches and Routers Performing the trace route to find out where the traffic is blocked by the firewall Maintaining records of work completed and in-progress; and updating network documentation to record installations, upgrades, configurations, etc. Education Master of Science in Electrical Engineering University of Bridgeport

Bridgeport - Bridgeport, CT 2015 to 2016 Additional Information Cisco Certified Network Associate with 2 years of professional experience in IP Networking, Routing Protocols and Network Security Experience in installing, configuring and maintaining Cisco Routers, Switches, Nexus 7K 5K 2K series switches Configuring firewall devices (ASA 5505, 5510, 5520) and configuring Access Control Lists (ACL), NAT, PAT Knowledge on working with juniper routers and switches Working knowledge on network monitoring, network analyzing tools Wire Shark, Solar winds, Cisco Works and ticketing tool Strong knowledge on all layer 2 & layer 3 networking protocols and standards Strong knowledge on all windows operating systems (XP/Vista/7/8/10) & Server 2008, 2012, MS Office suite, VMware, Oracle virtual box. Strong knowledge on all computer related hardware and softwares Excellent ability to work well with others and independently as necessary Ability to work flexible schedules

Name: Eric Vasquez

Email: thomashernandez@example.com

Phone: 826.956.5118x05554