

Network Engineer Network Engineer Network engineer with a passion for security. New York, NY I aim to get in to the Information security, since it is one of the aspects of I.T. that truly excites me. I am a big team player and believe in synergy within IT departments and strong communication with the clients. I am looking for a position to expand my skill set and expertise. Authorized to work in the US for any employer Work Experience Network Engineer DENTSU AEGIS MEDIA - New York, NY 2012 to Present Worked with a team in managing our global network and in configuring on site equipment per client. Implementing NPS authentication for all Cisco switches currently in production. Configured either local Layer 3 switches (Juniper/Cisco) or firewalls for either an MPLS build out or DIA to our VPN concentrator for remote access. Designed and maintained detailed Visio network diagrams for our global inventory, outlining routing protocols, IP schemas and local CPE. Implemented multiple WAN optimization appliances in conjunction with Riverbed and SteelHead products. Helped manage site-to-site AP s and Wireless via Cisco Wireless LAN Controller, which connected multiple networks throughout the U.S., Canada and Brazil. Assisted in global Major Incidents , that required the Americas Tier 3 support. Per site configuration of either SSL VPN or IPSEC remote connectivity for clients. Mapped out MPLS network or DIA connectivity with Tier 3 carriers (Level 3, XO) and Global Project Manager in ensuring timely delivery and optimal configuration. Configured Layer 2 switch connectivity via VPN concentrator back to core data center, if Layer 3 MPLS was unavailable. Working with Junos Pulse 4610 SSL MAG box for companywide remote access. Worked with fellow network admin in support between collaborative video conferencing devices through Oblong and Polycom HDX units for the US. Network Administrator DENTSU AEGIS MEDIA - New York, NY 2011 to 2012 Diagnosed and resolved end-user network or local printer problems, PC hardware problems and mainframe, e-mail, Internet, dial-in, and local-area network access problems. Worked with senior tech in creating various scripts/bat files to help cut down on time-sensitive projects and create a more stream-lined process. Resolved technical problems with Local Area Networks (LAN), Wide Area Networks (WAN), and other systems. Managed PC setup and deployment for new employees using standard hardware, images and software Monitored Service Desk for tickets assigned to the

queue and process first-in first-out based on priority Helped install local area network cabling systems and equipment such as network interface cards, hubs and switches Education Bachelors in Business Administration City University of New York, Baruch College - New York, NY 2012 Skills Windows XP (7 years), Windows 7 (4 years), Windows 8 (4 years), spanish (10+ years), Firewalls (4 years), Switches (5 years), Microsoft office (7 years), Troubleshooting (8 years), Mac OS X (4 years), Operations, Customer Service, Disaster Recovery (3 years), Risk Management, Change Management Certifications/Licenses Junos (JNCIA-Junos) Present Juniper Networks Certified Associate JNCIS-SEC Juniper Networks Certified Specialist Security CCNA Routing and Switching Cisco Certified Network Associate (CCNA) (Expected October 2016) CCNA Security Cisco Certified Network Associate (CCNA-SEC) (Expected December 2016) CompTIA Security+ CompTIA Security+(Expected September 2016) Junper JNCIA-Junos June 2018 Juniper JNCIS-SEC June 2018 Additional Information Skills Strong interpersonal skills Strong ability in streamlining of processes Strong desire to learn

Name: Barbara Santiago

Email: karenbarrett@example.org

Phone: 2515638771