Associate Systems Engineer Associate Systems Engineer - Custom Computer Specialists Brooklyn, NY Work Experience Associate Systems Engineer Custom Computer Specialists - New York, NY July 2019 to Present Assisting in integrations in all K-12 New York City Public Schools to new and modern networks in their MDFs/IDFs Integrating networks according to DIIT standards provided by the Department of Education Implementing and configuring access, distribution and core layers with Cisco, 2960, 3560, 6880 switches Integrating wireless AP's with Aruba and Cisco wireless controllers such as Cisco 5520 IT Consultant Ace Auto Brokers, Inc - Brooklyn, NY January 2018 to Present Provide consultation for network infrastructure Maintain systems, install new equipment, and make modifications to Client and stability infrastructure as requested Assist system users through troubleshooting Tier 3 and Tier 4 issues Owner/Network Admin Orvora, Inc - Brooklyn, NY May 2013 to April 2018 Managed and troubleshot a small LAN of client desktops Managed multiple accounts using VMware and VPNs to handle competition Implemented and maintained Cisco 3560 Layer 3 Switches with OSPF for fast convergence Handled DNS and DHCP for all client computers. Responded to tickets in a timely manner Helped accomplish gross sales of over \$275,000 within the first year of business Junior Project Manager Three Byte Intermedia - New York, NY August 2012 to May 2013 managed a one-million-dollar budget for MoMath's computer systems and kept under budget by Managed operations and purchases for the infrastructure of The Museum of Mathematics \$300k Sourced and managed Zebra printers for RFID guest user badges through purchases in the kiosk upon entering the museum Property Manager Kay Management - Brooklyn, NY March 2011 to February 2012 Single handedly managed five residential apartment buildings of 175 units in total Supervised the maintenance of staff to handle repairs and work orders Resolved tenant complaints and collections of arrear Education BA in Television & Radio Broadcast Technology in Television & Radio Broadcast Technology Brooklyn College June 2012 Skills Bgp, Eigrp, Mpls, Ospf, Tcp, Cisco, Vmware Additional Information Skills Configuring, installing and managing of networking devices such as routers & switches. Proficient with VPN, LAN / WAN, Routing Protocols including OSPF, EIGRP, RIP, BGP, MPLS and Spanning-Tree Protocol and load balancers. TCP/IP

and OSI models. Familiar with OS's including Windows and Mac Proficient in Microsoft Office Suite products

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