

Job Seeker Astoria, NY Seasoned computer and network technician that is able to work effectively in a fast paced work environment. Track record of outstanding customer service and communications skills allowing for great working relationships. Proven leadership abilities in high stress environments allowing production and efficiency for optimal results. Successfully completed 20 hands on projects and acquired practical experience in the following areas: Windows Server 2012 R2, deployment and configuration. Solid understanding of subnetting, superneting and summarization. Configuration/implementation/troubleshooting of Cisco Routers 1600, 2811, 2911, 3600 and 7200 Series Routers, L2 switches and L3 Switches 2950, 3500, 3650, 4000, 6500. Configuration and troubleshooting TCP/IP Routing Protocols for both IPv4 and IPv6: RIP, EIGRP, OSPF, BGP. Configure and implementation of NAT, PAT, DHCP, HSRP, ACLs, SNMP, VPN, Redistribution, Route-Maps, Prefix-List, IP SLA, IP Policy Based Routing, VLAN, STP, RSTP, Ether Channels, Port security. Work Experience SUPERIOR OFFICE SYSTEMS INC - New York, NY September 2017 to Present Network Administrator BMCC - New York, NY January 2016 to September 2017 JUNIOR NETWORK ENGINEER Design, calculate, and apply subnet masks and addresses to fulfill given requirement in IPv4 and IPv6 networks. Understand, configure and troubleshoot Frame-Relay point-point and point-to-multipoint. Understand and configure VPNs and tunneling DMVPN using IPsec. Configure and troubleshoot Network Address Translation NAT operation. Monitor and troubleshoot network operations using Syslog, SNMP, and NetFlow. Configure, and troubleshoot enhanced switching technologies such as VLANs, RSTP, PVST+ and Ether Channel with Trunks. Configure and troubleshoot routers in complex routed IPv4 or IPv6 networks using OSPF, EIGRP, RIP, BGP. Configure Redistribution between different Routing Protocols such as EIGRP, OSPF, BGP, RIP. Manage CISCO IOS software licensing and configuration files. Full understanding and knowledge of VRF, EVN technology. CANON SOLUTION AMERICA INC. (NEW YORK, NY) 01/2010- 9/2017 Education Cisco Certified Network Professional CUNY BOROUGH OF MANHATTAN COMMUNITY COLLEGE October 2017 to July 2018 CCNA CUNY BOROUGH OF MANHATTAN COMMUNITY COLLEGE July 2015 to April 2016 Bachelor's Degree in Electrical Engineer in Electrical Engineer UNIVERSITY OF JIJEL OF

TECHNOLOGY      September      2001      to      June      2006      Links  
<https://www.linkedin.com/in/yamine-bouhachicha> Certifications/Licenses CCNP July 2018 to July  
2021 CCNA August 2017 to July 2021

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