

NETWORK ADMINISTRATOR NETWORK ADMINISTRATOR Network Administrator Miami, FL
Systems Administrator with over four years of providing technological solutions through high-quality service and support mainly in the field of education. Seeking position in a challenging and rewarding tech environment where I can expand upon my existing skills while contributing to the growth of a goal-oriented IT team. Authorized to work in the US for any employer Work Experience NETWORK ADMINISTRATOR MIAMI COMMUNITY CHARTER SCHOOL - Florida City, FL October 2014 to Present Installed and configured Windows based VPNs and established secure site-to-site VPN tunneling and connectivity between schools Serviced, backed up and maintained system images for Windows servers and client computers running Windows 7-10 and Mac OS X Managed object ACLs, user/group permissions, and implemented folder redirection so that users were provided with a professional, synchronized work experience Used Windows Server 2012 R2/2016 Group Policy Management to deploy printers, system settings, security, and software packages Utilized Windows PowerShell and other Windows roles and features to perform maintenance of Active Directory computer and user accounts Configured TCP/IP addressing, DHCP and subnet masks for Dell SonicWall and Netgear ProSafe routers Performed installation, configuration and administration of Cisco and Aruba IT infrastructures - Cisco switches, routers and Aruba access point controllers to provide WAN, LAN and Wi-Fi connectivity Installed and configured wired and wireless NVR and DVR IP video surveillance systems Provided support and installation for SMART Board technologies and interactive displays Was responsible for sending memorandums and updates on technology-related matters to school staff Education Associate in Networking Services Technology MIAMI-DADE COLLEGE - Miami, FL June 2016 to Present Skills Cisco IOS (2 years), System Administrator, VMware, Microsoft Office (6 years), Powershell (2 years), VPN (2 years), Google Docs (4 years), Network Administration (4 years), Break-Fix PC and Mac Devices (4 years), Active Directory (5 years), Windows Server Group Policy Management (4 years), Windows Hyper-V Hypervisor Implementation (3 years) Certifications/Licenses CompTIA A+ March 2016 to March 2019 Core elements of A+ certification criteria include knowledge of computer anatomy, which is why many experts suggest that those pursuing this credential practice assembling and

disassembling a physical computer. Other areas involve operating systems (OS) and knowledge of Microsoft products. A+ certification displays holders possess knowledge about certain tasks, like booting up a computer with various installed operating systems (OS). In addition to hardware configuration aspects, the A+ test also covers computer data usage elements, such as the basic structure of binary data and various aspects of file input/output (I/O)

Name: Taylor Walton

Email: brian70@example.com

Phone: 674-989-0815x3115