IT Security Analyst II IT Security Analyst II IT Security Analyst II - WISCONSIN DEPARTMENT OF CORRECTIONS Madison, WI Work Experience IT Security Analyst II WISCONSIN DEPARTMENT OF CORRECTIONS July 2018 to Present   Dealing with a wide range of highly confidential information and ensuring compliance with the Department of Corrections' privacy policies. Responsible for assisting with identity management, establishing new users, providing access authority, and assisting with related projects.   Active Directory security Administration   User account provisioning   Processing security access change requests   Troubleshooting user access issues   Maintain user access security   And other projects as assigned IT INFRASTRUCTURE INTERN MOXE HEATH January 2018 to June 2018   Assist with the day-to-day operations and support of infrastructure for Moxe Health business and production systems.   Planning and installing a Linux system, using and managing desktop interfaces, working with Linux shells and text files, performing system administration and management tasks such as file system management, application, process, and module management, network services installation and configuration, system security evaluation and troubleshooting.   Helping with internal customer issues, and assisting the IT Operations Administrator in Designing, implementing, and supporting Moxe's deployments on Amazon AWS, including networking, VPN, DHCP, and DNS.   Work on different technologies and operating systems, which include AWS, Amazon S3, Linux, Windows Server, Jenkins, Google Apps, and Zoom. STEM Ambassador Miami Dade College North Campus - Miami, FL May 2015 to August 2016   Provided support for STEM related activities and events   Explained high school students my college experience   Supported the Campus educational support services and special events/programs   Mentored Students at the Summer Robotic Camps, 201 Assistant Technician-Media Services Miami Dade College North Campus - Miami, FL May 2015 to May 2016   Checked and maintained the operation of multimedia room equipment systems   Performed basic troubleshooting of multimedia delivery systems   Maintained multimedia classroom in working order   Installed hardware, software, and network connections   Troubleshot and resolved computer related desktop problems   Installed and maintained computers, printers, applications software. Extended networks by configuring trunks, VTP, Vlans and port security on Switches   Responsible

for providing daily assistance to install team/tier1/tier2 with networking management and troubleshooting, including switches/routers, and network security   Installed computer peripherals for users Education Bachelor of Science in Information Technology in Information Technology Herzing University - Madison, WI April 2018 Associate in Science in Network Services Technology Miami Dade College - Miami, FL December 2016 Skills System Admin, Active Directory, Linux, Vmware, System Administrator Additional Information TECHNICAL SKILLS: OPERATING SYSTEM: Windows OS, IOS and LINUX   HTML, XML, Visual Basic 6.0, Knowledge of Hardware and Software of Desktops/Laptops   Linux system administrator (using Linux servers and clients) Common Administrative Tasks; Compression, System Backup, and Software Installation   Set up and configure a Linux-based LAN, set up internet connectivity, configure a Linux email server, FTP server, Web Server, news server, database server, firewall, implement DNS, DHCP, and NIS in a Linux environment   Cloud Computing   Virtualization, network connectivity and networking equipment for both LAN and WAN topologies, including: routers, managed switches   TCP/IP, desktop troubleshooting, network connectivity and networking equipment: VLANs, NAT, firewalls, VPN, DNS, DHCP, SMTP.   Scripting experience (PowerShell and Python)   Windows client operating systems XP, Vista, 7,8 and 10(x32 and x64)   Microsoft Server Operating Systems 2008, 2008 R2, Server 2012, Server 2012 R2   Microsoft Active Directory administration, Group Policy DNS/DHCP/Backups/File sharing   Routing, Switching, Installing, Monitoring, and Troubleshooting Network Infrastructure   Configuration of routing protocols (EIGRP, OSPF, BGP)   Switching procedures, creation of VLANs and VPN   IP addressing and subnet schemes   LANGUAGES: T-SQL, C, C++, C#, Python, PowerShell   BUSINESS APPLICATIONS: Microsoft Office Suite (Access, Word, Excel, Power Point)

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