

Drone Instructor Drone Instructor NOC/SOC Analyst Frederick, MD Authorized to work in the US for any employer Work Experience Drone Instructor Self-employed - Damascus, MD April 2017 to August 2018 -Planned, budgeted, and executed a small business plan to teach kids how to build -TinyWhoop drones from scratch. Project was ultimately profitable, margins were at least 40% Linux tutor Montgomery College - Germantown, MD August 2017 to April 2018 -Assisted students enrolled in the cybersecurity focused, introduction to Linux class with assignments. -Coordinated/prepared for events with the school CTF team. Windows Systems Administrator DHR - Phoenix, AZ June 2015 to December 2015 -Planned, and executed a migration of Windows Server 2003 ESXi virtualized infrastructure to Server 2008 R2. -Configured SecurityOnion based IDS to provide email based notifications on critical alerts. -Hardened firewall policies on a Palo Alto UTM appliance, and managed site-to-site VPN tunnels between branch offices. -Restructured GPOs for department needs; implemented hardened browser policies, application whitelisting, and ensured updates for third party applications. NOC Technician/VPN Support Lead Highwinds/Easynews/IPVanish - Phoenix, AZ February 2011 to January 2013 -Monitored NNTP network health, supported customers, and coordinating with engineering team to resolve outages/service disruptions. -Preformed network troubleshooting, root-cause analysis, & data-center monitoring/server troubleshooting. -Appointed Lead VPN Support Analyst for a newly launched VPN product; duties included development of all internal support documentation, training colleagues, and reporting to management on issues that arose during development. Education High school or equivalent Skills LINUX, VMWARE, FIREWALL, MALWARE, COMPUTER OPERATIONS, Organizational Skills, Teaching, Customer Service Skills, Public Speaking Links <https://m.youtube.com/watch?v=FekZHRoRhjk> Additional Information Skills Bash (6 years), Elasticsearch/ELK Stack (4 years), Firewall Management (2 years), Linux (6 years), Malware Analysis (2 years), Tutoring, Math, Python (3 years), Windows Server (2 years), VMWare/ESXi (2 years), Teaching, retail sales Assessments Technical Support Skills - Highly Proficient January 2019 Measures a candidate's ability to apply protocols to identify errors and solutions in order to maintain system function. Full results:

https://share.indeedassessments.com/share_assignment/xg8xllpnnovht2tu Critical Thinking Skills
- Proficient January 2019 Measures a candidate's ability to use logical approaches when solving problems. Full results: https://share.indeedassessments.com/share_assignment/hyntxylbs89blq7l
Attention to Detail Skills - Proficient January 2019 Measures a candidate's ability to use diligence when drafting and editing documents. Full results: https://share.indeedassessments.com/share_assignment/r-kqak49j6ws5rqk
Proofreading - Proficient January 2019 Proofreading written texts. Full results: https://share.indeedassessments.com/share_assignment/m6z24sbim-mj0cyo
Basic Computer Skills - Highly Proficient May 2019 Measures a candidate's ability to perform basic computer operations, navigate a Windows OS, and troubleshoot common computer problems. Full results: https://share.indeedassessments.com/share_assignment/ahtb-hshlubrfnx
Email Skills - Expert May 2019 Measures a candidate's ability to effectively compose and organize email messages. Full results: https://share.indeedassessments.com/share_assignment/cr8fms0putpfargj
Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field. SKILLS Linux Administration Windows Server Administration Workstation Troubleshooting Firewall Policy Management VMware/ESXi Virtual/Cloud Infrastructure Python/Bash Powershell Malware Analysis Traffic Analysis Elasticsearch

Name: Kim Brown

Email: juliejones@example.net

Phone: 001-899-842-5504x68837