COLLIN MEYERS

CCNA Network Engineer

✉ Colme@email.com
📞 (123) 456-7890
📍 Brooklyn, NY 11222
in LinkedIn
○ Github

EDUCATION

Bachelor of Science
Information Science
University of Pittsburgh

📅 September 2011 - April 2015
📍 Pittsburgh, PA

SKILLS

- Cisco - CCNA Certification
- LAN/ WAN, TCP/ IP Networking
- Cisco NEXUS/ ISE/ Prime (WiFi), CCNA
- FortiManager/ FortiGate
- Amazon EC2/ Direct Connect
- Routing protocols - BGP, OSPF, ECMP, MPLS

CAREER OBJECTIVE

Dedicated and results-driven professional, eager to leverage extensive knowledge and skills in networking to contribute effectively as a CCNA network engineer at Canonical.

WORK EXPERIENCE

Lead Network Engineer

OTC Markets Group

📅 January 2018 - current   📍 New York, NY

- Deployed on-premise platforms Arista and Fortinet for 110 client accounts
- Maintained AWS Direct Connect & VPC to improve bandwidth throughput and reduce network costs for clients by 17% on average
- Implemented regular alerting and monitoring of network performance, reducing network down-time by 11% through quicker response times
- Worked with clients to build 18 robust firewalls using FortiManager and FortiGate, enabling employees to work while accessing critical resources

Network Engineer

Marketing Science Company

📅 April 2015 - January 2018   📍 Washington, DC

- Acted as an escalation point between the support team and engineering to identify and troubleshoot problems
- Provided technical input in reviewing architecture, policies, and procedures to ensure that security, backup, failover, alerting, and disaster recovery mechanisms were in place 100% of the time
- Participated in and reviewed 75% of resting procedures for change and configuration management in production environments
- Led production environments and data centers, equipping them with the proper level of resources to scale per business needs

Network Engineer Intern

Robert Half

📅 April 2014 - April 2015   📍 New York, NY

- Assisted with support in networking technology like hubs, bridges, hardware, and routers
- Utilized traditional and creative methods to develop 25% of new enterprise data, voice, and video networks
- Worked alongside 18 vendors, 65 clients, and 12 technical staff on implementing, optimizing, and managing networks
- Maintained a secure transfer of data to 9 locations via internal and external networks
- Established and implemented network test facilities using Splunk, resulting in a 30% improvement in efficiency