

Network Security Analyst (Intern) Network Security Analyst (Intern) Network Security Analyst (Intern)
Owings Mills, MD Work Experience Network Security Analyst (Intern) MECU of Baltimore July 2017
to January 2018 Analyzed system & event logs for auditing purposes, and maintained data center
security Configured and troubleshoot network switches with port- security issues Monitored
web/email filters using Websense and whitelisted or blacklisted sites & IP addresses Supported in
deploying security fixes/patches on workstations and critical systems Supported in maintaining
Active Directory, Group Policies and NTFS permissions Assisted helpdesk support with Windows
7/10 OS, Outlook mail, MS Office, printers, and other software or hardware issues Student CCBC
Lab February 2016 to December 2017 Led team on cabling network devices while creating LANs
and segmenting networks Configured DNS, DHCP, VLANs, VTP, RSTP, ACLs, RIPv2 etc. on
Cisco switches and routers Analyzed network traffic using Wireshark and TCPdump to harden
systems Maintained network security by establishing DMZs and configuring PfSense firewall
rules/filters Troubleshoot, created and maintained documentation of network configurations &
diagrams IT Support Specialist Media Center Tech November 2015 to August 2016 Troubleshoot,
configured, and maintained PC hardware, PC peripherals and printers Installed anti-virus and
performed systems updates and upgrades Installed and troubleshoot software applications and
connectivity issues Education AAS in Information System Security Community College of Baltimore
County September 2015 to December 2017 HND in Building Technology Takoradi Technical
University September 2006 to May 2009 Skills Firewalls (2 years), IDS (2 years), IPS (2 years),
Linux (2 years), Security (2 years) Additional Information SKILLS Designing networks and
implementing VLANs, NAT, EIGRP, OSPF, eBGP, PPP, VPN, etc. Administrative knowledge to
integrate, test, deploy & monitor firewalls, IDS/IPS & proxy servers Knowledge of Cisco switches
(2900, 4500, Nexus 5k), Routers (2901, 2600, 1700), & ASA 5520 Familiar with network tools
such as Snort, Splunk, SolarWinds, Nessus, Wireshark, & Netflow Working knowledge of UNIX,
Linux OS, Windows Server 2008/2012, & VMware Researching emerging standards, applications,
threats, and security tools for system upgrade

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