IT Security Analyst IT Security Analyst IT Security Analyst Jane is a Jr. Network Engineer/ IT Security Analyst with strong Security experience that excels at leading team members and coordinating organizational development functions. Work Experience IT Security Analyst January 2014 to July 2015 Administer company information security testing and protection plans.   Oversee hardware infrastructure and keep updates with latest technology.   Ensure software is patched and able to protect from threats.   Make recommendations for mitigating identified risks.   Identified and evaluated potential threats and vulnerabilities.   Designed training manuals to increase security awareness throughout company.   Monitored live systems to discover real-time threats. Demonstrated effectiveness of security controls. Jr. Network Engineer Williams Networking, LLC June 2013 to December 2013 Symantec Security and Backup Products- analyze security threats such as malware, spam and vulnerabilities.   Responsible for Cisco firewalls which included collecting, archiving, analyzing firewall logs and generating reports out of it.   Network cabling and layer 1-4 network switching   Cloud based services - cloud implementation and support   Network administration- data backup, security management, user account management, e-mail systems, connectivity and internet access under the supervision of a Sr. Network Administrator.   Provided support for all software and hardware issues   Firewalls, VPN, IPSEC, VLANs, DSL, Frame Relay, T1 and T3. Education B.S. Wilmington University - New Castle, DE Additional Information Skills: Computer Applications: MS Word, Excel, Access, PowerPoint, Picture Manager, Outlook, Windows NT Workstation/ Server4.0/ 2000/95/98/Plus, MS Office97/2007 Publisher   Threat intelligence and Modelling   Application Security   Understands security techniques and technologies including Intrusion Detection, Threat Analysis and Malware & Trojan Research   Data protection   Security Information monitoring tools.   Domain structures and Digital signatures.   Network and Infrastructure security   Experience with Unix, Linux, and Windows based operating systems Experience responding to information security incidents   Vulnerability Scanning   Intrusion Detection   Decentralized logging infrastructures and automated log file analysis   Anomaly detection techniques and technologies   Security mechanisms(firewalls, load balancers, switched networks, applications and databases)   Cloud Security   Understands networking and application

protocols   Active directory   Strong verbal, written and interpersonal communication skills

Excellent problem resolution skills   Ability to balance and prioritize work   Fast Learner and great

team player

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