INFORMATION TECHNOLOGY SPECIALIST

Summary

Information Security Analyst/Systems professional with over 16 years of diverse experience across the analysis, troubleshooting, management and testing of complex IT systems. Â Experience includesÂ analytical support to computer surveillance activities in Cyber Security, Intrusion detection analysis and System Administration. Â Also knowledgeable in Military Cyber Operations.Â

Security Clearance

Currently hold an active TS/SCI Security Clearance. Â Last updated in 2013.

Technical Skills and Qualifications

Windows, Unix, Linux, VMWare, Wireshark, Snort, TCPDump, EnCase, Bash Programming, configuring routers and switches, computer networking, Â Intrusion analysis and Firewalls.

Work Experience

Information Technology Specialist , 05/2009 ï¼ Current Company Name ï¼ City , State

- Provide electronic surveillance of information systems, perform digital evidence analysis (DEA), and provide technical analytical support to computer surveillance activities.
- â€‹Provide traffic analysis against adversary's (TTP) tactics, techniques and protocols. Â
- Configure and install routers, switches and wireless controllers.
- Draft training materials and organize training sessions forÂ 6Â employees.

Network Security Analyst , 08/2008 ï¼ 05/2009 Company Name ï¼ City , State

- Analyzed software, hardware and network systems for various transmission systems.
- Identified, reported and resolved network security violations.

Corporate Security , 11/2007 ï¼ 08/2008 Company Name ï¼ City , State

- Ensured Rackspace was in compliance with industry standards such as PCI (Payment Card Industry), HIPAA, ISO 27001, and Sarbanes-Oxley.
- Responded to all client requests for technical support by phone and email.

Network Security Analyst , 11/2003 ï¼ 11/2007 Company Name ï¼ City , State

- Identified and responded to threats against Air Force worldwide computer networks on an unclassified and classified entity (NIPR and SIPR).Â
- Provided immediate analysis and verification of network activity using Automatic Signature Identification Measurement (ASIM) and Cisco Intrusion Detection System (CIDS).
- Detected network intrusions and applied appropriate methods of counter activity.
- Analyzed trends of all network activity.
- Provided daily activity reports to management and headquarters.Â Â Â

Education and Training

2018 Park University ï¼ City , State , United States Bachelor of Science Information and Computer Science Emphasis in Network Security

2015 CompTIA Certified in Security Fundamentals (Security+)

2014 CompTIA Network Fundamentals (Network+)

2012 Defense Cyber Investigation Training Academy ï¼ City , State , United States Coursework in Network Exploitation Techniques

2011 Defense Cyber Investigations Academy ï¼ City , State Coursework in Network Monitoring TechniquesÂ

2010 Defense Cyber Investigations Training Academy ï¼ City , State , United States Certified Computer Forensics Examiner

2009 Defense Cyber Investigations Training Academy ï¼ City , State , United States Certified Digital Media Collector