

ADAM KIM

CYBERSECURITY PROFESSIONAL

Dependable IT professional with over 5 years in various areas of tech, seeking to tackle and resolve complex security challenges. Ascertained a well-rounded knowledge in network, cybersecurity, helpdesk, and programming to increase availability and productivity. Sharp client communication and leadership delivering outstanding outcomes to the stake holders. Seeking an entry level Cybersecurity Analyst position in your company where these skill sets can be applied and further developed as we excel together.

✉ Akim456@gmail.com
🌐 AtomKim.com
☎ 347-554-3119
in linkedin.com/in/adamkim456/
📅 Resv

Skills

CYBERSECURITY

Data, Log, Packet Capture Analysis
SIEM Tools
NIDS / NIPS / HIDS / HIPS
Incident Response Life Cycle
DNS / DHCP / Active Directory
Firewalls - WAF / VM / Network / Host
WAP Configuration / Management / Security
Data Encryption
Virtualization Type1 / Type2
Systems Hardening
Data Backup / Recovery / Secure Destruction
NIST / PCI / HIPAA Compliance

NETWORK

Network Infrastructure Design
Network / Wireless / Cloud Security
Network Access Control (NAC / PNAC)
WAP / Router / Switch Configuration
DHCP / Static / Subnetting
Firewall / Port Forwarding
End Point / VoIP / CCTV Management

SOFTWARE

Windows & Mac OS
Linux Ubuntu & Kali
VMware
Wireshark / Packet Tracer / Zenmap
Itarian & Komodo
OBS / NDI / SRT / Nginx

HARDWARE

Building & Configuring PCs/Macs
Routers / Switches / Peripherals
SOHO / Dell Sonic Wall
A/V Telepresence Systems
Device Audit
Stress Testing

PROGRAMMING

Bash Scripting
Java (Web Full Stack, Android)
HTML5 / CSS / BOOTSTRAP
SQL
BATCH / DOS
AHK
AGILE / SDLC / SCRUM

Employment

The Law Offices of Kim & Associates Network Engineer / Cybersecurity GRC

Queens, NY
Jan. 2019 - July 2021

Development and maintenance of network infrastructure, prioritized network availability and security for all employees within the company. Produced and preserved network & security policies to protect sensitive company and client data. Pioneered and implemented updated quarterly training on acceptable use policy. Strengthened company security posture by securing backups, isolating servers, and segmenting subnets. Responded and mitigated accordingly to any external and internal threats. Built and hardened all new and older machines. Collaborated directly with the DFS to develop cybersecurity policies in accordance to 23 NYCRR Part 500(e). Published, tested, & documented thorough contingency plans for disaster recovery/Business continuity.

NETWORK

- Redesigned physical and logical design of network infrastructure
- Modeled and administered user access and group policies, subnetting, and static IP assignments
- Restructured 2 private internal NAS's and external cloud role based access (RBA) & connectivity
- Strengthened wireless access points for secured allocation to employees and limited access to visitors
- Centralized end points to monitor malware, unauthorized apps, and system updates

CYBERSECURITY

- Routine analysis of malicious files & rogue devices
- Performed audits to document devices, IP & MAC addresses, and physical ports.
- Approved BYOD upon inspection and analysis
- Orchestrated & instructed acceptable use policy and security practice trainings
- Authored a 23 CRR-NY-500(e) Cybersecurity policy to completion for the business, approved by the Department of Financial Services

HELP DESK

- Assembled 25+ desktop PCs, provided troubleshooting support, and responsible for equipment budgeting
- Converted 25+ office & 25+ personal PCs overnight for remote access for day 1 of the pandemic shutdown
- Forged imaged/clone master copies to reduce redeployment times of compromised machines
- Streamlined configurations for 20+ VoIP/analog phones, 5 printers, CCTV, and other peripherals
- Developed scripts to automate day to day tasks for employees and increased productivity and office morale
- Designed & deployed telepresence systems for 5 conference rooms for court proceedings due to pandemic

HSBC IT/AV Specialist

Tri-state
Oct. 2017 - June 2018

Team lead on multiple A/V projects for HSBC NYC Headquarters and neighboring branches across the tri-state. Accountable for A/V engineering for international conferences of up to 50 participants at one time, room surveys for Cisco telepresence system integrations, logistics, deploying, configuring, and decommissioning of systems.

Law Office of Kwangsoo Kim Personal Injury Protection (PIP) Admin

Queens, NY
Jan. 2015 - Mar. 2017

Expert in NY & NJ PIP / No-Fault procedures. Responsible for over 450 cases in various stages of litigation on the Supreme and Civil Court calendar in all 5 boroughs. Maintained persistent client relations, office administration, legal support for IME, EBT, 50H, and discovery/response.

Certifications

CySA+ Cybersecurity Analyst
CompTIA Certification (ETA 10/2021)

Cybersecurity Essentials
Cisco Certificate

Networking Essentials
Cisco Certificate

Linux Essentials
Cisco/NDG Certificate

Notary Public
U.S. Department of State (#01KI6420786)

Education

Per Scholas, Bronx NY Cybersecurity Analyst	2021
Per Scholas, Bronx NY Java Developer	2018
Queens College, Queens NY B.A. Media Studies	2015