WORK EXPERIENCE

Self-Employed

Mehar-Management Corp

- Analyzed system performance of machines to prioritize and schedule software and hardware upgrades
- Communicate technical information, both verbal and written to a wide array of end users.

EDUCATION

George Washington University Bachelors of Professional Studies in Cybersecurity

Westeros Community College

Associates of Applied Science in Cybersecurity

Aug. 2018 - Present

Aug. 2015 – Present

Westeros

Aug. 2015 - Jul 2018

SKILLS & INTERESTS

Skills : DNS, DHCP, TCP and IP Protocol, System Imaging, VPN, Windows 7, Windows 10, Windows Server 2012, Windows Server 2016, Kali Linux, MacOS, iOS, and Android, AccessData FTK Imager, ParabenP2 Commander, Wireshark, Virtualbox, VMWare, Nessus, Active Directory, PfSense, Microsoft Office, Google Cloud, Customer Service, Brand Awareness, Teamworker,

PROJECTS

Vulnerability Report | KaliLinux | Terminal | Metasploit

• Performed a capture the flag vulnerability report to report a flag on an operating system and document a write upon the procedure.

Investigative Forensics Report | P2Commander

Performed investigation on an outlook email archive and documented an investigative report.

Firewall Project | Pfsense | DNS | DHCP

Setup and created a firewall in a virtual lab environment