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### Career Summary:

I began my Information Technology career by joining the Army to become a '25 Foxtrot' which in a nutshell was a telecom position. Gaining valuable experience, I was honorably discharged and recruited by Perot Systems to operate a VOIP telephone system for one of their home-builder clients. I eventually transitioned to another of Perot's clients in the Healthcare sector applying my computer skills to support several Electronic Healthcare Record (EHR) implementations on the west and east coast. Perot Systems was acquired by Dell in 2009. Once EHR deployments were completed I then moved to a role providing on-call support for > 1500 devices at local facilities. I was laid off from Dell due to a workforce reduction & restructuring in 2012. I then began doing work for DoD as a contractor and government employee, filling mostly Cybersecurity roles.

### Accomplishments:

Installed thousands of networked devices in support of 3 major EHR initiatives, on schedule and within budget allowing hospitals to receive time dependent government incentives for 'Meaningful Use' adoption of EHR systems.

Created process utilizing USMT in my organization's environment. This enabled fast & thorough mass desktop replacement, all while minimizing impact to the user. My process became standard training for >100 service techs.

Recipient of Army Commendation, Army Achievement, Iraq Campaign, Good Conduct, Global War on Terrorism Service Medals & Driver's badge.

Employee of the month – June 2009 from Perot Systems for successful go-live of Harbor Hospital EHR systems.

Received 'Outstanding Performance Award' July 2013 for support on the USMC IT SIPRNet Support contract from Jacobs.

Provided detailed ACAS & STIG vulnerability and remediation reporting to senior staff that was instrumental to success of Command Cyber Readiness Inspection (CCRI) at NAVAIR Point Mugu.

<b>Work History:</b> (References available on request)	
Jan 2020 – Current Security Analysis Specialist	Responsible for vulnerability scanning, investigation and response to threats, user access administration and provisioning activities for various systems
Aug 2017 – Oct 2019 Security Consultant	Remote Endpoint Security engineer for managed services provider, specializing in McAfee ePO managed antivirus suite. Configure products to align with PCI and HIPPA requirements, provide support to auditors, and work with vendor to resolve product issues.
Nov 2016 – Aug 2017 System Administrator	Government contractor providing best practice implementation and deployment of network devices, Vulnerability remediation, Switch upgrades, TIA586B punch-down & cabling.
Nov 2014 – Nov 2016 IT Specialist	GS-2210 IT Specialist, ensured compliance with STIG & CTO directives, gather information required for POA&M to further RMF and accreditation efforts. Leader of a small team of DoD contractors in this role.
Feb 2013 – Nov 2014 System Administrator	Government Contractor responsible for overseeing and maintaining NOSC infrastructure & appliances. Supplied IA ATO support, analyzed network systems, assisted with ATO and system vulnerability scanning support, respond to IAVA/ IAVB.
Mar 2006- Nov 2012 Network Analyst	Responsible for IMACs of VOIP telephone system, roll-out of networked EHR endpoints, & provided on-call support meeting stringent SLA requirements. Heavy travel.
May 2001 – Apr 2006 Army MOS25F	Network Switching Systems Operator Maintainer. Installed, operated and maintained tactical voice, video and data communications, responsible for troubleshooting & installation of LOS microwave, satellite, and tropo-scatter radio links onto NIPRNet, SIPRNet & PSTN.

<b>Education:</b> (B.S. in progress)	
Western Governors University Information Security	31 Units
Victor Valley College Information Technology	26 Units
Chaffey College Information Technology	30 Units

Certifications:	Current pursuit: CompTIA Linux+
CompTIA A+ CompTIA Network+ CompTIA Security+  NOV2010 - Current	  
ISC <sup>2</sup> CISSP  MAY2013 - Current	
CIW Site Development Associate CIW Web Foundations Associate  JUL2018 - Current	 
ITIL Foundations V3  SEP2013 - Current	
Azure Fundamentals MCTS Windows 7 MTA Network Fundamentals MTA Windows OS Fundamentals  APR2021 - Current	   
EC-Council CEH  SEP2016 - Current	

Software Experience:	Hardware Experience:
<p>Windows  Windows Server  Red Hat &amp; Debian Linux  USMT  Cisco IOS  Cisco Call Manager  Cisco Unity  Altiris  Acronis  Symantec Ghost  VMWare  VirtualBox  Wireshark  Microsoft Office 2010  Dameware  VNC  McAfee ePO / HBSS  Symantec Antivirus  DISA STIG viewer &amp; SCC  Sourcefire / Snort IDS  Putty &amp; WinSCP  Secure CRT  Pumpkin TFTP  Vulnerator  Nessus / ACAS  Host Data Loss Prevention  Rogue System Detection  Host Intrusion Prevention  VirusScan  Microsoft SQL  Wireshark  McAfee ENS Threat Prevention</p>	<p>PCs  Servers  Laptops  Tablets  Motorola MC70 handhelds  Symbol bar-code readers  Workstations on wheels  Laser printers  HP Jet Direct  Zebra thermal printers  Ink-jet printers  Impact printers  Wireless access points  VOIP phones  Routers  Switches  LOS transmission systems  UPS systems  T586B Patch panels  Cable Management  KG-175D  Singars Radio  Electronics / Soldering  Hirsch Access Controllers  PA Systems  Network Data Loss Prevention</p>