Daniel Agbenu

Tampa, FL • Onsite, Hybrid, Remote • dannyajunior@yahoo.com • LinkedIn • Portfolio

CompTIA & IT Professional | CompTIA A+, Network+ & Security+ & PeopleCert ITIL4 Certified | Secret Clearance (Active)

PROFESSIONAL SUMMARY:

As an accomplished Information Technology Network Specialist and a Veteran, I leverage my extensive military background, active clearance, and CompTIA and ITIL certifications to implement and maintain innovative technology solutions that enhance and safeguard IT infrastructure. With over a decade of combined experience in avionics and IT, I have developed a passion and expertise in network implementation, administration, and security. My comprehensive knowledge of local and wide area networks, virtual private networks, and Cisco Meraki technologies, enables me to proficiently address complex networking challenges. Currently, I am pursuing the RHCSA certification to expand my skills and knowledge in Linux systems. My goal is to contribute to the mission of securing, maintaining, and improving information technology networks to facilitate optimal outcomes for end users.

SKILLS:

TCP/IP, LAN, WAN, VLAN Troubleshooting **Conflict Management Operating System** Web Development **Analytical Thinking** Security Compliance Microsoft Office 365 Remote Desktop Utility **Active Directory Customer Service** Cisco Meraki SD-SWAN

CERTIFICATIONS:

PeopleCert ITIL 4 Foundation Certification CompTIA Network+ Certification CompTIA Security+ Certification CompTIA A+ Certification

Obtained: September 2023 Obtained: August 2023 **Obtained: January 2023 Obtained: October 2022**

Completion Date: October 2022

TECHNICAL TRAINING & COURSEWORK:

Virtual Campus **ACI Learning** Completion Date: April 2023

Computer User Support Specialist (CUSS) Program

ITIL 4 Foundations Course:

IT Infrastructure Library, PC Operating Systems Navigation, Internet Usage, IP Addressing

CompTIA Network+ Course:

TCP/IP, LAN, WAN, VLAN, Wi-Fi, VPN, VOIP, Install, Operate, Manage, Support & Troubleshoot Corporate Network

Purdue University Northwest

Cybersecurity Systems Administration Program

CompTIA A+ Course:

Components of Desktop PCs, Installations, and configuration of Operating Systems, Maintain and troubleshoot Installations of Microsoft Windows Operating Systems, Network Connections, Network Technologies, Support Laptops, Portable Computing Devices, Printers and scanners, Support PC Security, Replace Computer Hardware, Systems Components

CompTIA Security+ Course:

Identify Security Threats, Harden Internal Systems and services, Secure Network Communications, Manage PKIs, Enforce Organizational Security Policies & Monitor Security Infrastructure

DigitalCrafts Virtual Campus

Full Stack Web Development

Programming Languages and Technology:

Develop web applications using programming languages and platforms including JavaScript, React.js, HTML, CSS, Node.js, Express.js, Git, GitHub, Bootstrap

PROFESSIONAL EXPERIENCE:

Tampa Family Health Centers

Tampa, FL

Virtual Campus

September, 2023 - Present

Completion Date: August 2021

Network Specialist

Provided technical support to 18 Tampa Family Health Centers and approximately 900 users. This included installing and maintaining network equipment, as well as identifying and troubleshooting network issues.

Administered Cisco Meraki SD-WAN dual fiber connections at all locations.

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- Maintained network infrastructure related to switching, routing, and cabling for 18 locations.
- Managed the Zultys VoIP system for around 900 users.
- Administered the Unifi security camera system for 18 locations.
- Implemented secure firewall rules for incoming and outgoing traffic.
- Provided reports on network stability and efficiency directly to senior staff.
- Performed IT help desk and end-user support for hardware and software

United States Air Force Reserves

MacDill AFB, Tampa, FL

December 2018 – December 2023

Avionics Specialist

- Expeditiously troubleshot and repaired forty-two aircraft discrepancies during flight operations leading to on-time departures and the successful completion of 241 combat missions.
- Complete 229 scheduled and unscheduled aircraft maintenance tasks on time which helps reduce aircraft time-on-ground and generate full mission-capable aircraft that enables the offload of 51 million lbs. of fuel to U.S. and coalition aircraft.
- Successfully managed Communication Security assets, ensuring the security and authenticity of information transmitted via telecommunications by the U.S. Government.
- Mentored, trained, and supervised three junior members, resulting in their professional development and successful completion of two Community College of the Air Force degrees and one CompTIA certification.

United States Navy

Oak Harbor, WA

Aviation Electronics Technician and Plane Captain

March 2012 - December 2017

- Performed 187 aircraft inspections, launched, and recovered 194 combat sorties equaling 1,253 flight hours, resulting in a 100
 percent mission completion rate.
- Mentored and trained five junior Sailors to achieve aircraft inspection qualification, boosting work center productivity by 45 percent.
- Aided in correcting 7,560 aircraft maintenance discrepancies and completed fifty special and phase inspections generating 1,841 flight hours.

EDUCATION:

Embry-Riddle Aeronautical University

Daytona Beach, FL

Bachelor of Science in Aeronautics - Minor in Aviation Maintenance Operations

Graduated: October 2020

SOFTWARE DEVELOPMENT PROJECTS:

Weather Watch Application GitHub | Website

- Developed weather application in ReactJS, CSS, and HTML allowing users to search weekly weather information by zip codes within the U.S.
- Accomplished all software development life cycle tasks.

Xzibit E-Commerce Application GitHub | Website

- An e-commerce web application developed with React.js, JavaScript, CSS, and HTML. The application allows users to shop for products on a website that meets modern trends. The website is responsive and made simple for users to have a great user experience and interaction.
- Accomplished all software development life cycle tasks.

SpaceX Launch Tracker Application <u>GitHub</u> | <u>Website</u>

- Member of a three-person team that developed a front-end web application to track SpaceX's past and future space launches using JavaScript, HTML, and CSS.
- Designed user interface and user interaction functionalities.