MATTHEW MATTOZZI

540.270.7444 | mrmattozzi@gmail.com

Cybersecurity TECHNICIAN

Technical Support | Customer Support | Software Troubleshooting

Results-oriented and adaptable **Cybersecurity Professional** with experience in customer service, technical support, PC maintenance, and system administration. Possesses adeptness in implementing technology-based solutions for business problems, along with standards, procedures, and processes that improve business functionality. **Areas of expertise include:**

Help Desk Ticketing Systems Problem Diagnosis	Phone & Online Support Office 365 Support	Customer Service Complaint Handling
Technical Troubleshooting	Vulnerability Management	Information Security

TECHNOLOGY PROFICIENCIES

Ticketing: Freshdesk, Jira Service Desk

Software: Office 365, Outlook, Zoom, C++, Python, pfSense, Wireshark/tshark, NMAP, Metasploit

Browsers: Google Chrome, Microsoft Edge, Mozilla Firefox, Brave

Networking: LAN, Mesh Wi-Fi Network Systems, DHCP, VPN, DNS, 802.11 wireless networks, Firewalls

Platforms: Linux, Unix, Windows 10, Android, Chrome OS, Google Cloud Apps, VMware Horizon, Windows 7,

Windows Server 2016

SYSTEM ADMINISTRATION EXPERIENCE

VMware Horizon| Hands-On Virtual Labs

- Understood and operated in a topology utilizing several different Virtual Machines, including Windows 10, Windows 7, Ubuntu, Kali, Windows Sever 2016
- Performed traffic tracing and analysis using tools Wireshark/tshark.
- Setup pfSense Firewall and used NMAP to locate possible vulnerabilities.
- Performed penetration testing using the Metasploit Framework.
- Utilized common software reverse engineering tools to analyze malware.
- Used various tools to crack and decrypt Wi-Fi traffic.

WORK EXPERIENCE

PATIENT FIRST, CHESAPEAKE, VA

03/2020 - Present

Medical Laboratory Technician

Kev Contributions:

- Perform all laboratory tasks in an autonomous capacity
- Provide effective patient care in an environment focused on speed and quality
- Maintain qualifications and continued-education training required for the field
- Perform necessary maintenance and quality control on all laboratory equipment

UNITED STATES NAVY 3/2015 - 3/2020

U.S. Navy Hospital Corpsman

EDUCATION & CREDENTIALS

MLT (ASCP)

Currently dual majoring in Computer Science and Cybersecurity

Old Dominion University, Norfolk, VA

Associate degree

GERMANNA COMMUNITY COLLEGE, FREDERICKSBURG, VA