

MOHAMED TAHA

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PROFESSIONAL SUMMARY

Motivated cybersecurity student with experience across compliance, security research, IT operations, and emerging technologies in professional and academic environments. Demonstrated analytical, problem-solving, communication, and organizational skills with a proven ability to quickly learn, adapt, and contribute across cybersecurity and IT fields.

WORK HISTORY

Cybersecurity Compliance Intern | Meerkat Cyber | Aug 2025 – Present

Support clients pursuing CMMC compliance through policy development, documentation reviews, vendor coordination, compliance readiness activities, and stakeholder meetings.

Agentic AI Intern | Kashmir World Foundation | Jan 2026 – Aug 2026

Developed agentic AI systems for Unmanned Aerial Vehicles (UAVs) that convert natural-language instructions into executable drone and plane missions using Python, DroneKit, Mission Planner, and large language models.

Undergraduate Researcher – AI & Agentic Systems | George Mason University | Jan 2026 – June 2026

Conducting research on agentic AI, autonomous decision-making, cybersecurity applications, and emerging AI security considerations.

CCP Compliance Consultant Intern | National Defense Industrial Association (NDIA) | Sep 2025 – May 2026

Supported CMMC Level 2 compliance efforts by identifying scope, reviewing policies, procedures, controls and security documentation aligned with NIST 800-171 requirements.

Cybersecurity Compliance Intern | Lionfish Cyber Security | Aug 2025 – Oct 2025

Completed intensive training in the CMMC ecosystem, assessment methodologies, NIST 800-171, and GRC platforms while earning the CCP certification.

NASA ULI Cybersecurity Research Intern | George Washington University | Jun 2025 – Aug 2025

Built and tested a virtual drone environment using ArduPilot, MAVLink, Mission Planner, and Kali Linux to demonstrate cyberattacks and evaluate security controls.

SKILLS

Python • Java • HTML • Linux • Active Directory • CMMC • GRC Platforms • Wireshark • Nmap • Nessus • Metasploit • Splunk • pfSense • Cloud • Networking • Virtualization • Agentic AI • LLMs • DroneKit • MAVLink • Burp Suite • PowerShell • SQL • Encryption • SSL/TLS • CMD

EDUCATION

George Mason University — B.A.S. Cybersecurity (Expected May 2027)

Northern Virginia Community College — A.A.S. Cybersecurity, GPA: 4.0 (May 2025)

Presidential Scholar (3x) • Dean's List (2x)

CERTIFICATIONS

Certified CMMC Professional (CCP) • CompTIA Linux+