CONTACT

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CLEARANCE

TS/SCI — ACTIVE

CERTIFICATIONS

CompTIA Security+

SKILLS

SECURITY

Network Security
Vulnerability Analysis
Incident Response
Threat Modeling

SYSTEMS

Linux / Windows
Virtualization
SIEM Concepts

CODE

Python
C

CELINE TANNOUS

CYBERSECURITY PROFESSIONAL // FORMER U.S. NAVY OFFICER

PROFILE

Cyber-focused Surface Warfare Officer with experience as a shipboard Cyber Officer and a technical foundation in cyber operations from a CAE-CO accredited program. Operated in high-risk, high-reliability environments securing mission-critical systems and leading technical teams under pressure. Transitioning into cybersecurity roles with interests in adversary emulation, detection evasion, and defensive countermeasures.

EXPERIENCE

United States Navy — Surface Warfare Officer / Nuclear Officer (LT)
2021 – Present

Cyber Officer — USS HARPERS FERRY (LSD-49)
– Owned shipboard cybersecurity posture, risk assessments, and compliance for operational networks.
– Identified configuration weaknesses impacting mission assurance.
– Coordinated remediation efforts with command leadership and cyber organizations.
– Delivered cybersecurity training to technical and non-technical personnel.

Reactor Electrical Division Officer — USS CARL VINSON (CVN-70)
– Led 20+ sailors responsible for nuclear propulsion electrical systems.
– Managed fault isolation, redundancy, and casualty response in time-critical environments.
– Executed training programs increasing qualification rates and system reliability.

EARLY TECHNICAL EXPERIENCE

General Electric Aviation — Engineering Intern

- Performed indicator of compromise (IOC) research to support identification of malicious activity and emerging threats.
- Analyzed emails for indication of phishing, malware, or compromise, and escalated confirmed threats.

Johns Hopkins University Applied Physics Laboratory (JHUAPL) — Cyber / Research Intern

- Supported applied research projects related to cybersecurity and national security systems.
- Assisted with technical analysis, scripting, and documentation in a mission-focused research environment.

PROJECTS

Offensive / Defensive Security Lab
– Built virtualized lab using Kali Linux and vulnerable targets.
– Practiced reconnaissance, exploitation, and detection techniques.
– Documented attack paths and mitigations.

Python Security Automation
– Developed scripts for log parsing, reconnaissance, and data analysis.