Carl Lochstampfor, Jr.

LinkedIn | Portfolio: https://sites.wp.odu.edu/locky/ | GitHub: CLochstampfor60

PROFESSIONAL SUMMARY

Analytical and results-oriented professional transitioning into Cybersecurity, maintaining a **4.0 GPA** at Old Dominion University with CompTIA Security+, Network+, and A+ certifications. Brings over a decade of **high-stakes financial operations and risk management** (FNMA, FHLMC, FHA, VA) experience, driving Regulatory Compliance and Risk Mitigation initiatives. Skilled in **System Hardening, Incident Response, and Network Defense**, with a proven record of managing workloads **3× the industry average** while sustaining **95%+ operational accuracy**. Adept at applying strong foundations in Data Integrity and Vulnerability Management to improve organizational security posture and resilience.

TECHNICAL SKILLS & CERTIFICATIONS

- **Certifications**: CompTIA Security+, Network+, & A+ (Completed); Linux+ (In-Progress).
- **Cybersecurity**: Incident Response, Risk Mitigation, Regulatory Compliance, AI Governance, Vulnerability Assessment, System Hardening, Network Defense, Log Analysis, Data Integrity, Policy Enforcement, Python Scripting.
- **Tools & Protocols**: Nmap, Wireshark, pfSense, Snort, tcpdump, Rescuezilla, VirtualBox, Bruter, netstat, tasklist, gpedit.msc, Event Viewer, iptables, SSH, RDP.
- **Development**: Python (Secure Socket Programming), HTML, CSS, JavaScript, SQL, REACT, C#/.NET, GitHub.
- **Platforms:** Windows 10/11, Windows Server, Kali Linux, Ubuntu Linux, Debian Linux, BSD/pfSense, Home Lab Envrionment.

CYBERSECURITY COURSEWORK & PROJECTS

Milestone Project – Secure File Sharing System (Python TCP Sockets): Engineered an encrypted client-server application using **Python TCP sockets** featuring secure user authentication and isolated directories. Implemented data-integrity checks and **defensive Python error handling** to ensure resilient file operations and secure communication

Incident Response & Forensics (NIST SP 800-61): Performed full IR lifecycle after a brute-force attack; executed Nmap scans, analyzed logs, captured volatile data (netstat, tasklist), and applied GPO controls to prevent recurrence.

Operating System Hardening & Policy Enforcement: Improved Windows and Linux security baselines by configuring Group Policy Objects for access control and auditing failed logins. Hardened Metasploitable and Linux systems using iptables to restrict inbound traffic and reduce the attack surface.

Network Defense & Firewall Security (pfSense): Conducted reconnaissance, disabled insecure services (FTP/Telnet), and configured SSH for encrypted remote administration, improving defense-in-depth posture.

Intrusion Detection & Packet Capture (Snort/Wireshark): Deployed Snort IDS on a Linux sniffer, captured and analyzed PCAP data using tcpdump/Wireshark, and identified port scans, brute-force attempts, and anomalous network behavior.

Carl Lochstampfor, Jr.

LinkedIn | Portfolio: https://sites.wp.odu.edu/locky/ | GitHub: CLochstampfor60

Disaster Recovery & Data Resilience (CIA Triad): Designed a multi-system backup strategy for Windows, Linux, and BSD (pfSense) systems; automated encrypted configuration transfers using WinSCP and CLI tools to ensure availability and ransomware resilience.

PROFESSIONAL WORK EXPERIENCE

CARDINAL HOUSING, LLC - Property Management and Estate Fiduciary | Jacksonville, FL 2012 – 2024 (Closed)
- **Operational Management & Fiduciary Trust:** Managed a self-owned real estate portfolio for 12+ years and served as a fiduciary for two private estates, overseeing 100% of legal, financial, and physical asset distribution.
- **Compliance & Data Integrity:** Ensured full adherence to housing regulations and probate laws through meticulous record-keeping, safeguarding sensitive financial documentation and confidential legal data.

BLUEHUB CAPITAL (SUN) | Foreclosure Relief Underwriter | Boston, MA | 2021 – 2022
- **Supported internal bank examinations and compliance audits**, safeguarding corporate financial interests through documentation and strict adherence to regulatory standards.
- **Redesigned loan origination system workflows** to streamline application processing, improving data integrity and overall operational efficiency across departments.
- **Led research, vendor evaluation, and deployment of a secure SMS communication platform**, enhancing client engagement while maintaining data protection and compliance.

EVERBANK & TIAA BANK | Loss Mitigation Underwriter | Jacksonville, FL | 2017 – 2021
- Reviewed and analyzed complex loan files for adherence to federal, state, and investor requirements, proactively identifying and mitigating potential financial risk exposures.
- **Maintained a 97% average on Quality Right Party Contact Monitoring Reports**, ensuring compliance with Office the Currency Consent Orders and quality benchmarks.
- **Managed a loan portfolio 3 times the average workload, sustaining 95% performance accuracy** through strong process management and risk control practices.

EVERBANK & DITECH FINANCIAL | Relationship Manager | Jacksonville, FL | 2011 – 2014
- Directed a high-volume loss mitigation pipeline, **exceeding investor rate benchmarks by 30%** through quality testing, documentation review, and workflow optimization.

AMERICORPS HABITAT FOR HUMANITY | Construction Team Leader | Jacksonville, FL 2009 – 2011
- **Supervised and motivated up to 150+ volunteers per day** across multiple residential construction projects, delivering 100+ completed homes while maintaining **98% quality standards**.

EDUCATION & TRAINING

- **OLD DOMINION UNIVERSITY (Online)** | Cybersecurity | *Present (GPA: 4.0)* | **ETC: May 2027**
- **JAX CODE ACADEMY** | *Web Development* | 2023 Graduate
- **ROANOKE COLLEGE** | Bachelor of Arts, Criminal Justice & Philosophy | *2009 Graduate*