**Luke LeCain**

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GitHub: [github.com/SenorC4](http://github.com/SenorC4) | Website: [www.lukelecain.com](http://www.lukelecain.com/) | YouTube: [youtube.com/c/PentestsandTech](http://youtube.com/c/PentestsandTech)

**PROFESSIONAL SUMMARY**

Cybersecurity professional with hands-on experience in security operations, incident response, vulnerability management, and digital forensics. Passionate about threat hunting, penetration testing, and security infrastructure. Proven ability to leverage enterprise-grade security tools and maintain an advanced home lab for continuous learning.

**EDUCATION**

**Point Loma Nazarene University** *Bachelor of Science in Computer Science: Cybersecurity (2020-2024)* Honors:Magna cum laude

**James C. Enochs High School** *High School Diploma (2016-2020)* Honors: California Scholarship Federation

**CERTIFICATIONS**

* **CompTIA Network+** (2020-2028)
* **CompTIA Security+** (2022-2028)
* **CompTIA Pentest+** (2025-2028)
* **GIAC GICSP** (2024-2028)
* **ISC2 Certified in Cybersecurity (CC)** (2023-2026)
* **Security Onion Certified Professional** (2025-2028)

**TECHNICAL SKILLS**

* **Security Tools:** Security Onion, GRR, Wazuh, Nessus, Metasploit, Nmap, Hashcat, Wireguard, Certbot, Caddy
* **Virtualization & Infrastructure:** Proxmox, VMware Workstation, VirtualBox, Unifi
* **Programming Languages:** Java, Python, C++, C#, Bash, Powershell
* **Networking & Security:** Vulnerability management, endpoint security, ICS security, IoT security
* **Digital Forensics:** Chain of custody tracking, evidence management, forensic workstation maintenance
* **Help Desk & IT Support:** Active Directory, SSO, enterprise computer management, ticketing systems
* **Home Lab: P**roxmox, TrueNas Scale, SecurityOnion, Metaslploitable, Caddy, Bitwarden, Pi-Hole, Wireguard, NUT, Nessus, CTFd, Docker, Minecraft, Authentik, HomeAssisatant, Cloudflared, Jellyfin and Handbrake. For more information: <https://github.com/SenorC4/HomeLab>

**PROFESSIONAL EXPERIENCE**

**Cybersecurity Specialist TS/SCI**

*U.S. ARMY Cyber Command (Aug 2024-Present)*

* Attended red team, incident response, and threat hunting training
* Participated in Carnegie Mellon threat hunting exercises
* Participated in Mission Element Collective Training (MECT)

**Cybersecurity Intern**

*U.S. ARMY Cyber Command (Jun 2023-Jul 2023)*

* Competed in a NATO CTF competition hosted by the Cyber Threat Emulation team
* Shadowed a training mission covering preparation, hunting, and reporting stages
* Gained hands-on experience with Security Onion, ELK, and Microsoft Visio

**Information Security Analyst**

*Point Loma Nazarene University (Sep 2022-May 2024)*

* Conducted vulnerability management and reporting
* Ensured secure configurations and password policies on IoT devices
* Managed patching of servers, endpoints, and IoT systems
* Monitored and supported endpoint security platforms
* Conducted InfoSec reviews for new and existing vendors

**Cyber Security Analyst Intern**

*FIT Solutions, LLC (Feb 2022-Jul 2022)*

* Provided 24/7 security monitoring and investigation of client security feeds
* Coordinated with IT and security teams to implement remediation plans
* Delivered monthly security reports to clients

**Digital Forensics Intern**

*TransPerfect Legal Solutions (Jun 2019-Sep 2019)*

* Maintained evidence management systems and tracked the chain of custody
* Researched and tested digital collection applications and workflows
* Managed IT needs for forensic workstations, including patching and software updates

**Help Desk Technician**

*Point Loma Nazarene University (Aug 2021-Sep 2022)*

* Provided technical support for students, faculty, staff and alumni
* Utilized Active Directory and OneLogin SSO for user management
* Managed enterprise computing and inventory systems

**Substitute Computer Technician**

*Modesto City School District (Dec 2020-Mar 2022)*

* Assisted students and staff with computer and network troubleshooting
* Managed large-scale device roll-outs and software updates
* Upgraded networking equipment throughout a multi-site environment

**Teaching Assistant**

*Point Loma Nazarene University (Jan 2022-Dec 2022)*

* Assisted students with Java and C++ programming coursework
* Graded assignments and provided tutoring during office hours

**ACHIEVEMENTS**

* **DoD SMART Scholar**
* **Founder & President,** Enochs High School Cyber Security Club
* **Founder & President,**  Point Loma Nazarene University Cyber Security Club
* **AFA CyberPatriot Platinum Semifinalist** - (2018, 2019)
* **1st Place**-California Mayor's Cyber Cup - (2019)
* **1st Place**-Lawrence Livermore National Laboratory Cyber Defense Challenge - (2019)