

# LUKE LECAIN

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[www.lukelecaain.com](http://www.lukelecaain.com) 🌐

[youtube.com/c/PentestsandTech](https://youtube.com/c/PentestsandTech) ▶️

[Github/SenorC4](#) 🌐

## EXPERIENCES

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**Sep 2022 Information Security Analyst**  
**May 2024 Point Loma Nazarene University**

- Conduct vulnerability management and reporting
- Ensure secure configurations and passwords on IoT devices
- Conduct patch management on servers, endpoints and IoT systems
- Monitor and support our endpoint security platform
- Keep current on and maintain technical procedures, policies, and documentation
- Conduct InfoSec reviews for new vendors and manage current vendors for University business

**Jun 2023 Cyber Security Intern**

**Jul 2023 U.S. ARMY Cyber Command**

- Competed in a NATO CTF put on by the offensive simulation team
- Shadowed a training mission during the prep, hunt and reporting stages
- Gained hands on experience with Security Onion, ELK and Microsoft Visio

**Feb 2022 Cyber Security Analyst Intern**

**Jul 2022 FIT Solutions, LLC**

- Conducted 24/7 continuous monitoring and investigation of client security feeds
- Coordinated with internal IT and security teams to implement remediation plans in response to security events
- Provided 24/7 technical support to our clients
- Provided detailed monthly security reports for our clients

## EDUCATION

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**Point Loma Nazarene University**

2020 - 2024 | Bachelor in Computer Science: Cyber Security

**James C. Enochs High School**

2016 - 2020 | High School Diploma  
Honors: California Scholarship Federation

## CERTIFICATIONS

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- CompTIA Network+ (2020 - 2028)
- CompTIA Security+ (2022 - 2028)
- CompTIA Pentest+ (2025 - 2028)
- GIAC GICSP (2024 - 2028)
- ISC2 CC (2023 - 2026)

## ACHIEVEMENTS

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

**Jan 2022 Teaching Assistant**  
**Dec 2022 Point Loma Nazarene University**

- CSC-1054 (Objects and Elementary Data Structures in Java)
- CSC-2054 (Data Structures and Algorithms in C++)
- Graded lab assignments and projects
- Assisted students with troubleshooting code and understanding the lab requirements

**Aug 2021 Help Desk Technician**  
**Sep 2022 Point Loma Nazarene University**

- Utilized a ticketing system to manage the status of support calls
- Created and utilized Knowledge Base articles
- Supported students, staff, and faculty through in-person, call, and ticket based communication
- Utilized Onelogin and Active Directory User management tools
- Learned troubleshooting techniques for Windows, MacOS, iOS, and classroom technology

**Dec 2020 Substitute Computer Tech**  
**Mar 2022 Modesto City School District**

- Assisted Students and Staff with computer and network troubleshooting through our in person and tele helpdesk.
- Facilitated new device rollouts to thousands of students and staff
- Worked with Enterprise computer management and inventory systems.
- Managed the updating and imaging of chrome and windows devices. Assist in the upgrade of networking equipment throughout the district.

**Jun 2019 Digital Forensics Intern**  
**Sep 2019 Transperfect Legal Solutions**

- Maintained evidence management systems and assisted with tracking the chain of custody for digital evidence/Tasks
- Researched complex technological workflows
- Managed the IT needs for forensic workstations by patching and updating software
- Tested & researched various applications and software systems to determine the best mode for digital collection on multiple devices & machines

## SKILLS

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- Home Lab: Proxmox Hypervisor, Nessus Essentials, Security Onion, Wireguard VPN, Metasploitable, Pi-Hole, nginx, Bitwarden
- Understanding of electronic hardware as pertains to Enterprise Server hardware, Laptops and Desktop computers
- Working knowledge of and experience with multiple Hypervisors including: Proxmox, VMWare workstation, Hyper-V, and Virtualbox
- Fluent with: Java, Python, C++, C#
- Proficient in solving problems both individually and in a group

## REFERENCES

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Ben Nixon - Point Loma Nazarene University - Director of InfoSec

Patrick Gleason - Cyber Protection Brigade - Analyst

Britton Moore - Transperfect Legal Solutions - Director of Forensic Technology

Ben Mood - Point Loma Nazarene University - Professor of Computer Science

*Contact info available upon request*