

Jean Huynh



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Hard Skills

- Reverse Engineering
- Malware Analysis
- Pentesting
- Network
- Wireshark
- Splunk
- ELK Stack
- Ghidra
- Burpsuite
- Nessus
- OWASP
- NIST 800-115
- MITRE ATT&CK
- Linux (Arch, Debian, Kali)
- Python
- C
- Assembly
- SQL
- Bash
- Powershell

Languages

- French (Native)
- English (C1)
- Mandarin (B1)
- Dutch (B1)

Soft Skills

- Fast-Learner
- Autonomous
- Problem-Solver
- Rigorous
- Methodological
- Adaptability
- Teamworker

Hobbies

- Programming
- Capture The Flag
- Movies/Series
- Animes
- Video Games
- Piano

About Me

I am a Cybersecurity student finishing my training at Bencode. Specialized in Reverse Engineering, I am looking for an internship of at least 2 months in the Cybersecurity field. Previously a student at 19 Coding School, where I learned and programmed exclusively in C. Both training taught me how to be an autonomous person, how to find solutions to my problems, and learn how to learn.

Experiences

- **Bencode Cybersecurity Trainee (Mar 2024 - Sep 2024)**
 - Intensive 7-month Cybersecurity training with an active pedagogy and project-based program.
 - Blue Teaming (Splunk, ELK Stack, Sysmon, Wireshark, Malware Analysis, DeepBlueCLI, ...)
 - Red Teaming (Burpsuite, Nessus, OWASP, NIST 800-115, SQLI, XSS, SSTI, ...)
 - Programming/Scripting (Python, PHP, Bash, Powershell, SQL, ...)
 - Network (Cisco Packet Tracer, Protocols, Architecture, ...)
 - etc.
- **Cybercommand (La Défense) Cyber Summer School (Jul 2024)**
 - Admission to the bootcamp through solving different challenges linked to Cybersecurity
 - Lectures and workshops given by instructors from the Cyber Command: Digital Forensics, Monitoring, Malware Analysis, OSINT, ...
- **School 19 Staff Benevolent (Feb 2019 - May 2019)**
 - Maintenance of the school website (Wordpress)
 - Creation of a Web App using Ruby on Rails

Certification

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| <ul style="list-style-type: none">• Microsoft:<ul style="list-style-type: none">◦ <u>SC-900: Security, Compliance, and Identity Fundamentals (Jun 2024)</u>• Full Stack Open(University of Helsinki):<ul style="list-style-type: none">◦ <u>Full Stack (Aug 2023)</u>◦ <u>GraphQL (Sep 2023)</u>◦ <u>TypeScript (Oct 2023)</u> | <ul style="list-style-type: none">• Codingame:<ul style="list-style-type: none">◦ <u>Python 3 (Nov 2021)</u>◦ <u>Coding Speed Legend (Nov 2021)</u>◦ <u>Algorithms Legend (Nov 2021)</u> |
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Capture The Flag

- **Antisyphon Cyber Range CTF by MetaCTF (Jul 2024 - Aug 2024)**
 - Ranked 100 out of ~4000
 - 90 percentiles score in each category
- **Cyber Command A6K Capture the flag (Apr 2024)**
 - Ranked 7th

Projects

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| <ul style="list-style-type: none">• hexcess (sept 2024 - now)<ul style="list-style-type: none">◦ Language: C◦ Open Source TUI hex viewer and editor with VIM-like keybindings◦ Interface using the Ncurses library.◦ Link: https://github.com/jeanmadao/hexcess | <ul style="list-style-type: none">• push_swap (Jan 2019)<ul style="list-style-type: none">◦ Language: C◦ Visualizer using the minilibx library.◦ Implementation of a quicksort algorithms between two stacks with only a limited set of instructions◦ Demo: Here |
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Education

- **School 19 (Oct 2018 - May 2019)**
 - Admission through an intensive one-month training and exam (the Piscine)
 - Low-Level Programming using C as the main language
 - Algorithmic learning through a project-based pedagogy
- **Université Libre de Bruxelles**
 - Translation and Interpretation in English and Chinese (2019-2024)
 - Online Erasmus at Wenzao Ursuline University of Languages (2022)
 - Computer Sciences (2017-2018)