Tăng Thế Anh

Hanoi, Vietnam - 0936361307 - theanhtang03@gmail.com

SUMMARY OF QUALIFICATIONS

- Solid foundational knowledge of cybersecurity principles, network protocols, and system architecture through academic study and self-learning.
- Familiar with common security tools and concepts such as SIEM, firewalls, intrusion detection/prevention systems, and network/log analysis.
- Able to simulate cyberattacks and defensive measures in controlled lab settings using platforms like VMWare.
- Hands-on practice with labs (e.g., TryHackMe, Hack The Box) and home lab setups to simulate real-world scenarios.
- Understanding of basic web application attack techniques, including SQL injection, XSS, CSRF, file inclusion,…
- Good teamwork, communication, and problem-solving skills; eager to learn from experienced professionals.
- Responsible, detail-oriented, and committed to building a career in cybersecurity.

AREAS OF EXPERTISE

- **SIEM and Log Analysis** – Splunk, ELK.
- **Network Analysis** – Wireshark, TCPDump.
- **Threat Hunting** – ELK, MITRE ATT&CK.
- **Basic Pentesting** – PortSwigger, Metasploit, Hashcat, Nmap, FFuF.

EDUCATION

Bachelor of Engineering in Cyber Security   9/2023 - 9/2028
Academy of Cryptography Techniques, Hanoi, Vietnam

- **GPA**: 3.56 / 4.0 (last semester)
- **Research Project**: Participated in a scientific research project on deep learning-based malware generation under the supervision of Dr. Hoang Thanh Nam.

WORK EXPERIENCE

Teaching Assistant   8/2024 - 6/2025
ACT Academy (https://hocvienact.edu.vn)

- Assisted instructors in hands-on labs on pentesting and attack simulations.
- Studied cybersecurity topics (TryHackMe, HackTheBox, CEH) to support student labs and discussions.

Admissions Assistant   8/2024 - 6/2025
ACT Academy (https://hocvienact.edu.vn)

- Supported enrollment campaigns, campus tours, and orientation sessions.
- Engaged with prospective students and parents, promoted cybersecurity programs.

CERTIFICATIONS

CCNA   August 2024
CISCO

CDSA   Currently Pursuing
HackTheBox

IELTS – 6.0 Overall   February 2023
IDP Education

TOEIC   Currently Pursuing
ETS Education

WEBSITE

GitHub: https://github.com/Tom2k5

Key Projects:
- Leveraging Splunk and ELK in Detecting Attacker Behavior
- Network Traffic Monitoring and Attack Detection
- Hunting For Stuxbot
- Research on Attack Techniques in the MITRE ATT&CK
- Shuffle SOAR with Wazuh
- AI-driven Window Forensic
- Active Directory Attack and Defend
- Labs on platforms (Tryhackme, Hackthebox, PortSwigger,…)

TryHackMe Profile: https://tryhackme.com/p/Tom2k5

Linkedin: https://www.linkedin.com/in/tang-the-anh-b0538b312/