

# THAP PHU QUY

**Date of Birth:** 08 - 11 - 2004

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## CAREER OBJECTIVE

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A highly self-motivated individual with a strong ability to learn new technologies and conduct independent research. Possesses a solid foundation in cybersecurity, Linux - Windows system administration, computer systems, and programming. Strong analytical and problem-solving skills, aspiring to work in the cybersecurity field.

## EDUCATION

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**2022 - 2025** | iSPACE College of Cybersecurity

**Major:** Cybersecurity

## WORK EXPERIENCE

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### Security Projects:

- Wireless Network Security with Cisco
- Firewall System Deployment: pfSense & Fortinet
- Security Monitoring System using Splunk & Wazuh
- Threat Intelligence Management with OpenCTI

### System Administration & Support | VINAHOST Co., Ltd | 09/2024 - 07/2024

- Configured and managed network services: Domain, IP, DNS, SSL.
- Built and managed VPS and firewall systems.
- Implemented reverse proxy to enhance website speed and security.
- Set up and optimized WordPress for SEO performance.
- Migrated and optimized data for Hosting & VPS systems.
- Provided customer support and resolved security threats like WebShell malware.

## TECHNICAL SKILLS

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### Network Administration

- + In-depth understanding of networking: OSI, TCP/IP, VLAN, OSPF, etc.
- + DNS, Web, Mail Server, and VPN administration.
- + High availability, load balancing, and proxy server configuration.
- + IDS/IPS policy management (Snort, Suricata).
- + Firewall security operations: pfSense, FortiGate, Cisco.

- + Network penetration testing & troubleshooting (OWASP Top 10).

## **System Administration**

- + Automated tasks using Bash Scripting & Python.
- + Configured and maintained Windows & Linux server environments.
- + Managed access control, backup, and data storage systems.
- + Designed and secured networks with Switches, Routers, and Firewalls.
- + Worked with virtualization platforms: VMware, VirtualBox, ESXi, Docker, AWS Cloud.
- + Applied cryptographic security techniques: OpenSSL, AES, HASH algorithms.

## **Soft Skills**

- + Proficient in English and technical documentation.
- + Strong responsibility and independent problem-solving skills.
- + Effective teamwork and cross-department collaboration.
- + Passionate about continuous learning and staying updated in cybersecurity.

## **CERTIFICATIONS**

- + CPP, CWA, CWSA-1, CWSA-2 (cPanel)
- + PortSwigger Web Security
- + Fundamental Linux & Windows skills (HackTheBox)
- + CompTIA+ & CEH (Self-studied)

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## **INTERESTS & OTHER SKILLS**

- + Running, reading, and English comprehension.
- + Participated in CTF VSEC 2023.
- + Completed Klaytn Dev Bootcamp.