HÀ NHỰT KHÔI

As a student majoring in Information Assurance at FPT University, I constantly explore and learn about system security as well as analyze and detect cyber attacks. I look forward to working in a professional environment to develop my skills, gain practical experience and achieve my goal of becoming a SOC Analyst within the next two years. Furthermore, I hope to be able to apply the knowledge I have learned to contribute to promoting information security in the digital era.

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EDUCATION

FPT UNIVERSITY

FPT University, Can Tho

09/2023 - Present

Student of Information Assurance

SKILLS

Soft skills:

- Good communication
- Teamwork
- Problem-solving
- Critical thinking
- Time management
- Adaptability

Technical Skills:

- **Languages:**
  English (Intermediate), Japanese (Beginner)

- **Programming Languages:**
  C, Java, Python

- **Tools & Platforms:**
  Kali Linux, Wireshark, Autospy (Basic), Burp Suite (Basic), IDA, Hydra, Cloud Security, ...

- **Basic Computer Networking:** TCP, IDS, IPS, Router,...

WORKING EXPERIENCE

Trung tâm Chuyển đổi số tỉnh Cà Mau - Sở Khoa Học & Công Nghệ tỉnh Cà Mau

05/01/2026 - 11/04/2026

Positation: Internship

Description:
Research and assess vulnerabilities in public information systems; propose and implement data security solutions; directly respond to cybersecurity incidents and perform professional tasks as assigned by management.

PROJECT

Open Source Platform and Network Administration

Link: https://youtube.com/playlist?list=PLmktKq-DnS-mrJJOWt8q1-i5ZVUTrfBxi&si=PAnK5CTnsQa8LAt-

Description:
The project focuses on setting up and managing a Client/Server network system on the Linux platform. The core emphasis is on implementing information security solutions, identifying threats, and applying risk mitigation measures for both the operating system and open-source applications.

Malware Analysis and Reverse Engineering

Link: https://youtube.com/playlist?list=PLmktKq-DnS-mrJJOWt8q1-i5ZVUTrfBxi&si=PAnK5CTnsQa8LAt-

Description:
The project provides a comprehensive overview of the malware world, from understanding its basic structure to how it operates in real-world environments. The focus of the project is to equip users with proactive defensive thinking by dissecting malicious software to protect information systems.

CERTIFICATE

Coursera

- **CertNexus Certified Ethical Emerging Technologist**

  Link: https://coursera.org/share/9c38d4b6e6661c552eb014f7940153e1

- **Kali Linux**

  Link: https://coursera.org/share/afcc71ed157d3e066225f21e695ce4fb

- **Data Analysis and Visualization with Python**

  Link: https://coursera.org/share/e2986fb7a32f5237c4008e2697031878

- **Applied Cryptography**

  Link: https://coursera.org/share/e71d06fa3e2bf14e82e8c44a2c272b6f

ACHIEVEMENTS

- **Third Prize – F Hacker 2025 organized by FPT University**   **2025**

ACTIVITY

- **Member of F-Sec at FPT University Can Tho Campus**   **2025**
- **Participant of Secathon organized by FPT University**   **2025**
- **Participant of Cybersecurity Student Contest**   **2025**
- **Participant of F Hacker organized by FPT University**   **2025**