TA ANH DUC
INFORMATION ASSURANCE INTERNSHIP

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SUMMARY

As a third-year Information Assurance major, I am seeking an entry-level position to apply my knowledge in IT and security, aiming to enhance my skills and contribute to the company. I am adaptable and eager to grow in a dynamic team.

EDUCATION

FPT University
2023 - Present
- Information Assurance | IELTS: 6.0

ACTIVITIES

FPTU Cloud Computing Club – active member
1/2025 - Present
- Organizing Committee of FC3 x FCJ Community Day event.
- Explore Cloud, AI, security, and career paths in Cloud, Gen AI, and DevOps with top experts.

PicoCTF Self-Learning
5/2025 - Present
- PicoCTF 2025
- Solved 10+ easy challenges in Forensics and Reverse Engineering to sharpen skills

PROJECT

Medicine Storage Temperature Tracker
1/2025 - 3/2025
- Developed an Arduino-based system with a temperature sensor to monitor warehouse conditions, controlling lights, alarms, and fans remotely via smartphone when temperature exceeds limits.
- The system alerts with visual and sound signals at 30°C, and allows remote control of alarms and cooling through Bluetooth or IR remote.

HARD SKILLS

- Programming: C, Java, Python
- Cybersecurity: Reverse Engineering, Forensics, Basic Networking
- Tools: IDA, Cheat Engine, Git, Wireshark

SOFT SKILLS

- Teamwork: Able to collaborateg effectively with others to achieve common goals
- Communication: Skilled at conveying ideas clearly and listening to others
- Problem Solving: Proficient in identifying issues and finding practical solutions
- Critical thinking: Able to analyze situations and make informed decisions

CERTIFICATIONS

Google Cybersecurity
5/2025
- Introduction to cybersecurity principles, risk management, and threat detection, with hands-on labs in incident response and security operations.

Google IT Support
7/2025
- IT support fundamentals, including hardware and software troubleshooting, networking, system administration, and security protocols.

Python for Everybody
5/2025
- Completed a Python specialization with a Capstone Project on building data applications.