

Vu Trong Nghia

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Thuy Loi University

Bachelor of Science in Cyber Security

Ha Noi, Viet Nam

Expected Sep 2026

- **Relevant Courses:** Computer Architecture, Computer Networks, Data structures and Algorithms, Object Oriented Programming, Introduction to Artificial Intelligence, System Design, Web programming, Cryptographic application

WORK EXPERIENCE

TLU Algorithm & Security Club

Dec 2023 ~ present

Member of TAS Club

Web Security Training – TLU Algorithm & Security Club (TAS)

Digital Forensics Training – TLU Algorithm & Security Club (TAS)

- Performed disk and RAM analysis using **FTK Imager**, **Volatility**.
- Investigated file system traces, Windows/Linux Registry, and log analysis.
- Packet analysis with **Wireshark**, extracting valuable forensic data.

TECHNICAL SKILLS

Languages: English, Vietnamese (native)

Programming Languages: C/C++, HTML/CSS/JavaScript, Python

Programming Frameworks: ReactJS, Bootstrap

Basic knowledge of vulnerabilities: SQL Injection, Server Side Request Forgery (SSRF), File Upload Vulnerabilities, Forensics.

Tools: Burp Suite, Wireshark, FTK imager, Volatility, Kali Linux