

Tran Minh Quan

Information Technology

University of Science - Vietnam National University, Ho Chi Minh city

Name Tran Minh Quan

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Objectives

As a junior majoring in information technology, I also have experience developing on software engineering projects, however which my passion about information security and cyber security, I always motivated to learn cyber security on my free time. I am moving forward Web and Application security. A good level of mathematics and a positive working attitude allowed me to acquire to work seriously and effectively.



Education

09/2020 – Current

Université Claude Bernard Lyon 1 (Double Degree)

Major: Information Technology

GPA: 2.8

09/2020 – Current

University of Science - Vietnam National University, Ho Chi Minh city

Major: Information Technology

GPA: 2.8

08/2017 – 08/2020

Vo Thi Sau High School

Major: Math

GPA: 8.4



PROFESSIONAL COMPETENCES

Programming languages:

- C/C++, Python, Java
- HTML5, CSS3, JS, PHP

Framework: JavaFX, JavaSwing.

Database Management Systems: SQLite, MySQL, Microsoft SQL Server.

Tools: IDA, Ghidra, Github Desktop, Burp Suite, Wireshark.

Office: Pack Office(Word, Excel, PowerPoint).



Work experience

10/2020 – 02/2021

High school tutor

Teaching English and Math

- Teach English and Math from grade 10.
- Create English and Math tests for all students.



ACCOMPLISHMENTS

2022

HCMUS CTF 2022

Top 10 team in HCMUS CTF 2022, acompetition organized by VNU-HCM University of Science



Projects

Gear PC

(04/2023 - 05/2023)

Client	School project
Descriptions	Gear PC is a school project written in Java, Gear PC is an shopping application which sell electronics devices (https://github.com/KenTranR3/GearPC-Java-App)
Number of members	4
Position	Backend Developer, Tester
Responsibilities	<ul style="list-style-type: none">- Create and connect to remote database.- Create chat for Admin and User using multithreading and sockets.
Technology in use	<ul style="list-style-type: none">- Frontend: Java- Backend: Java, MySQL Workbench- IDE: IntelliJ IDEA



Activites

12/2020 - Current

Computer Security Club, University of Science

Member

- Learning the fundamentals of Information Security.
- Improve self-learning, communicating and critical thinking in problemsolving.

04/2018 - 04/2019

Vo Thi Sau English Club - Vo Thi Sau High School

Member

- Gaining experiences in leadership, communicating and creativity.
- Improve debate skills in real life scenarios.



Additional Information

LinkedIn: <https://www.linkedin.com/in/quantran1309>

Github: <https://github.com/KenTranR3>

Website: <https://KenTranR3.github.io>