PHAM TRUONG GIANG

18/06/2003 | Ha Noi, Vietnam

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EDUCATION

FPT University Vietnam

- Major: Software Engineering.
- 3-year student, GPA 8/10.

• Cumulative GPA: 8.2/10.

• 30% FPT University scholarship.

Phu Xuyen A High School

Vietnam

Sep. 2018 - Aug. 2021

Sep. 2021 - Anticipated May. 2024

AWARDS

• 5th place out of 150 competitors from FPT Universities in the FPT Talent Code 2022.

PROJECTS

Attendance checking system

Vietnam

Full-stack Developer

Jan. 2023 - Mar. 2023

- Develop a website for attendance checking by allow students who can check their attendance and mentors can take attend for students.
- Techniques: Java, Jsp, Servlet, Sql Server.
- Source code: https://github.com/nocolor06/PRJ301-FPTUni-CheckAttend

Book management

Vietnam

Full-stack Developer

Apr. 2023 - May. 2023

- Work in a team of four people
- Develop a website for management book of users and let people read books which is public for everybody.
- Techniques: Java, Spring Boot, ReactJs, Javascript, MySql.
- Source code: https://github.com/Gruxeon2507/FPTU-LABIA-Project

Online Learning System

Vietnam

Full-stack Developer

May. 2023 - Anticipated July. 2023

- Work in a team of five people.
- Developed a website for online learning system which allow registered users can studying from mentors who created courses to registered users are able to join.
- Techniques: Java, Spring Boot, ReactJs, Javasript, MySql.
- Source code: https://gitlab.com/eikh/swp391-project

ACTIVITIES

Educator

JS Club - Japanese Software Engineers

Vietnam

Lecturer/Academic Department

Nov. 2022 - Present

- Taught Java Object-Oriented Programming to a class of 15 students for 10 weeks.
- Actively participate in create questions for Competitive Programming competitions.
- Represent club to join Tech Club Championship which is Competitive Programming in Ha Noi

ACM ICPC Vietnam

<u>Contestant</u>
• Represent FPT University to join ACM-ICPC contest in three rounds of ACM-ICPC which is North, Central, South

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FPT University IA Laboratory

Vietnam

Mar. 2023 - Present

- Learning about Web Application Security which contains vulnerabilities of website and web security testing
- Learning how to design tool for recon a websites.

CERTIFICATIONS

- Promote the Ethical Use of Data-Driven Technologies (2023).
- Software Development Lifecycle (2022).
- Web Design for Everybody (2022).
- Computer Communications (2022).

- OTHER SKILLS
 Languages: English
- Programming languages: Java, Javascript, SQL, Python, C/C++.
 Frameworks & libraries: Spring Boot, ReactJs.
 Other tools: Git/Github, Trello.