

TIEN AN NGUYEN

Software developer

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EDUCATION

Vietnam National University, Ho Chi Minh City - University Of Science.

Bachelor, Information Technology, Information System, High-Quality Program.

Graduation subject: "Distributed application: employee management " (May 09, 2022 - June 30, 2022)

Committee: Minh Tu Pham

IELTS Academic 6.5

CAREER INTERESTS

Application development

Back end technology

Database

SKILLS

Java: SpringBoot

TypeScript: Angular, React

Database: MySQL, MongoDB

EXTRA-CURRICULAR ACTIVITIES AND CERTIFICATES

Hacker Rank 3 weeks of algorithm training with Java, June 2023

- Code accessibility: <https://github.com/myus3rnam3159/HackerRank>

Angular Essential Training, June 01 2022

Git Training by NASBA, October 10 2022

Docker, February 16 2023

Python: Django and Flask, September 21 2022 - December 22 2022

Linux package managers, files, and command line: November 14 2022 - February 11 2023

PERSONAL PROJECTS

Java Spring Boot api with MongoDB, September 21 2022

- Code access: <https://github.com/myus3rnam3159/JavaMongoDbAPI>

Service registry, September 21 2022

- Code access: <https://github.com/myus3rnam3159/ServiceRegistry>

Football club management, January 26 2023

- Code access:
<https://github.com/myus3rnam3159/Football-Club-Management-Website-With-PHP-and-Jquery>

Python Flask Service, September 21 2022

- Code access: <https://github.com/myus3rnam3159/PythonFlaskService>

Pizza order web, September 21 2022

- Code access: <https://github.com/myus3rnam3159/PizzaOrderWeb>

RESEARCH EXPERIENCE

Research concepts and use of Kafka

- Presentation: <https://www.notion.so/n-l-thuy-t-Kafka-c007c26bdeee4f59852451063908261b>

Research the basic concept of Redis, MongoDB, Neo4j and Cassandra

- Presentation: <https://www.notion.so/Qu-n-tr-csdl-hi-n-i-808fc7dc342e474ea7c3b7a06e1a1b2d?pvs=4>

WORKING EXPERIENCE HIGHLIGHTS

Business Analyst, Programmer in a Employee Management website project, June 30 2022

- Built web api using Python and PHP and created user interface using JQuery to handle features of employee requests.
- Database: MySQL
- Testing tool: Postman
- Code access: <https://github.com/HuyVuCV1011/Project-UDPT-QLNV>

Build a web to sell vaccines and receive orders of vaccination, March 29 2022

- Followed a bootcamp on Udemy.
- Fix code to accommodate customer requests .
- Used .Net and Angular with MongoDB, Redis and SQL databases also Postman testing.
- Code access: <https://github.com/18127057NTA/marketnet/tree/DoAnUDPT>