VO MINH TAN

GitHub

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APPLICATION POSITION: **Software Developer**

CAREER OBJECTIVE

My goal within the first 3 years is to become a fullstack developer. To achieve this within 3 years, I need to embrace all the challenges of the job, actively participate in learning from various practical projects to gain experience, focus on self-improvement, search for and define a clear career direction for the upcoming years.

EDUCATION

- **SaiGon University** — District 5, Ho Chi Minh, Viet Nam
  Fourth-year students in Information Technology ; GPA: 3.12/4 — *2020 – 2024*

EXPERIENCE

- **Wata Corp** — Tan Binh, Ho Chi Minh, Viet Nam
  Intern NodeJs — *Oct 2023 – Dec 2023*
  - I have been interning at a company for the past three months, where I learned and implemented APIs for a *Pizza store* project using *ExpressJs*.
  - In addition, I gained knowledge about API documentation tools such as *Swagger UI*, familiarized myself with the technology stack commonly used in software development, practiced *Git flow*, and worked with tools like *Postman* and *Docker*.

PROJECTS

- **Schedule App** — Oct 2022 – Apr 2023
  RestFul APIs, MongoDB, ExpressJS, ReactJS, Jsonwebtoken, Mongoose — Link project – Demo
  - **Description**: With difficulties in arranging school schedules, this project was formed with the purpose of helping students gain a clearer view and choose a suitable study schedule. It was built with the main function of warning about schedule clashes.
  - **Team size**: 1 member
  - **Role**: Full-stack developer

- **Pizza Store** — Nov 2023 – Dec 2023
  RestFul APIs, MySQL, ExpressJS, Jsonwebtoken, TypeORM, Jest, Docker, Swagger — Swagger api– Demo – Source code
  - **Description**: The project involved developing the backend server for a pizza store system with essential features for an e-commerce website. In addition to the libraries used to build the application, I also use *Swagger* for creating API documentation, *Docker*, and *Docker Compose* to integrate *MySQL* and the backend server into a container, making it more convenient for project deployment.
  - **Team size**: 2 members
  - **Role**: Back-end developer
  - **Responsibilities:**
    - Collaborate with team members to analyze requirements and design the database for the project.
    - Design and develop RESTful APIs for features related to authentication, users, stores.
    - Write unit test to ensure high code quality using Jest.

PROGRAMMING SKILLS

- **Languages**: JavaScript, TypeScript, PHP, Java, C, C++, Python, SQL
- **Database**: MongoDB, MySQL, PostgreSQL
- **Developer Tools**: VS Code, Intellij, GitHub, Postman, Docker, Android Studio
- **Technologies/Frameworks**: ExpressJS, NestJS, ReactJS, TypeORM, Jest, Mongoose