

# **DAO TAN KIET**

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Portfolio: <a href="https://kaito-kit.vercel.app/about">https://kaito-kit.vercel.app/about</a>
<a href="https://github.com/KietUTE2812">https://github.com/KietUTE2812</a>

Linkedin: <a href="https://www.linkedin.com/in/dao-tan-kiet-079424312">https://www.linkedin.com/in/dao-tan-kiet-079424312</a>

#### **SUMMARY**

- I am a fourth-year student majoring in Information Technology.
- I have experience at Software using ReactJS, NodeJS, Java, ... in school projects.
- My goal is to leverage my technical skills and knowledge to become a proficient Software Developer
- I am looking for a job opportunity to learn more experience in website and software development.

#### **WORK EXPERIENCE**

# Interactive Coding Learning Platform - Github

Sep 2024 - Jul 2025

- Project Description: Developed a web application designed to help beginners learn programming.
   As a further development project based on the Learn Programming for Beginners Application (below) project but running on web platform. The project has some more advanced features.
- Key Features:
  - Projects using MERN Stack for development (ReactJS, NodeJS, MongoDB, ExpressJS).
  - Interactive video: The videos have been uploaded by instructors, students can watch them
    directly. There are some the interactive questions on these videos, students will answer them
    while watching.
  - Road map: Create your roadmap by using AI assistant (Qwen2.5 API). Using a set of questions about your goal.
  - Lesson system: Includes 4 kinds of lessons: Video, Supplement, Quiz, Programming.

## Blog websites - Github

Jul 2025 - Present

- *Project Description*: Developed a personal blog website to share articles, experiences, and portfolio projects. The platform is built with a modern web stack, ensuring both performance and scalability. It serves as a central place to publish posts, showcase work, and engage with readers.
- Key Features:
  - Technology Stack: Built with Next.js (React framework) for the frontend, NodeJS for backend APIs, and MongoDB for data storage.
  - Blog System: Users can read blog posts with Markdown support, SEO-friendly pages, and responsive design for mobile and desktop.
  - Portfolio Showcase: A section to display personal projects, including detailed descriptions and links.

## **EDUCATION**

#### Ho Chi Minh City University of Technology and Education

Sep 2021 - Aug 2025

- Major: Information Technology Software Technology
- GPA: 3.53/4.0

## **ADDITIONAL INFORMATION**

- Technical Skills: NodeJS, ReactJS, ExpressJS, Java.
- Languages: English (590 TOIEC), Vietnamese.
- Database: MySQL, MongoDB, FireBase.
- Other Skills: Cloud AWS, Figma, C#, C++, Testing.