



TRUONG VAN DAT

DEVELOPER

PERSONAL INFORMATION

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- <https://truonqdat.dev/>
- Ho Chi Minh City

SKILLS

TECHNICAL SKILLS

- Programming Languages:** JavaScript, PHP, Node.js, Dart, Java
- Development:** Flutter, HTML, CSS, JavaScript (React.js), PHP, Node.js
- Databases:** MySQL, MongoDB, Firebase, SQL server
- Backend:** Express.js, RESTful API
- Version Control:** Git, GitHub/GitLab

PC Skills

- PC cleaning, assembly, and setup
- Windows installation and basic software setup
- Diagnosis of damaged hardware components

SOFT SKILLS

- Basic conversational English
- Office IT skills
- Teamwork

CERTIFICATE

8/2025 B1 English Certification

CAREER OBJECTIVE

My goal is to advance my career in the Software Engineering field, with the aim of becoming a professional Software Engineer in the next 3-5 years. Currently, I am focused on Web and Mobile Full-stack development. I believe that with a strong desire to learn and a readiness to acquire new knowledge and technologies, I can contribute effectively and grow with the software engineering team at your company.

EDUCATION

SOFTWARE ENGINEERING MAJOR

2021 - 2025

Can Tho University of Technology

Current GPA: 3.36/4.0

Received **encouragement** scholarships (2022, 2024, & 2025)

WORK EXPERIENCE

INTERN

May 2025 - August 2025

VietInfo Technology Joint Stock Company

- Languages & Frameworks:** Dart, Flutter (Material Design, responsive layout, theming).
- Architecture & Quality:** OOP, SOLID, Clean Architecture, Repository pattern, BLoC/Cubit, dependency injection (get_it), code style & linting.
- Integration & Data:** RESTful API (Dio/http), JSON serialization, Firebase (Auth/Firestore/Messaging).

PROJECTS

February 2025 - May 2025

University Library Management Website

- Technologies Used:** PHP, MySQL, HTML, CSS, JavaScript
- Roles & Contributions:** Backend, frontend, database design, system deployment.
- Result:** Learned how to handle forms and perform CRUD operations (Create, Read, Update, Delete) with PHP and MySQL.

PROJECTS

September 2024 - December 2024

E-commerce Website using PHP and MVC Model

- Technologies Used:** MongoDB, Express.js, React.js, Node.js, Material UI.
- Roles & Contributions:** Backend, frontend, database design, system deployment.
- Result:** Learned how to build a website using the MERN Stack (React, Express, MongoDB, Node.js). Understood how to connect the Frontend to the Backend via RESTful API.