

DAO NHAT TRUNG

Intern/Fresher PHP Developer



0375307021



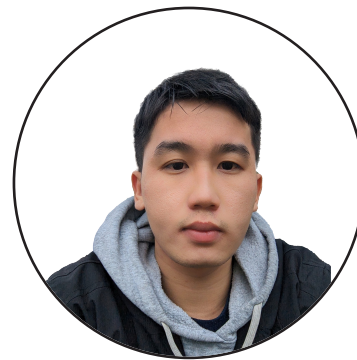
dntrung044@gmail.com



Da Nang City



<https://dntrung044.github.io>



Career Objective

I aim to further advance my skills in PHP development, with a focus on Laravel, while leveraging my experience in API development, content management, and bug fixing for enterprise-level applications. My goal is to deepen my expertise as a backend developer and continuously explore new technologies to provide innovative and effective solutions for businesses.

Education

VKU UNIVERSITY (10/2020 - present)

- Major: Information Technology
- Specialized: Digital Arts and Design

TOEIC COURSE (6/2023- 2/2024)

- Estimated Score: ~550

Work Experience

○ **Di4L** (August 2024 - October 2024)

- Technologies: Laravel, AlpineJS with Livewire.
- Tools: Git, Postman, Nginx.
- Key Responsibilities:
 - Designed and implemented CMS and RESTful APIs for a cross-platform application.
 - Developed reusable session management and templates for website landing pages.
 - Resolved issues in the admin panel of a booking application.

○ **Hotel Company** (June 2024 - July 2024)

- Project: Transport ticket booking website
- Technologies: Laravel, AJAX, jQuery, Bootstrap CSS.
- Tools: Git, Postman.
- API Integration: vexere
- Key Responsibilities:
 - Developed search functionality for bus routes and integrated third-party APIs.
 - Dynamically displayed and managed transport route information.
 - Designed and implemented sorting and filtering features for bus routes.
 - Built a CMS to manage users, blogs, and content.

Skills

Programming Languages:

- PHP, JavaScript, CSS, SQL

Frameworks & Libraries:

- Laravel, Alpine JS, Vue JS
- Bootstrap CSS, Tailwind CSS.

Tools: GIT, Postman.

Server: Nginx.

Design Tools:

- Illustrator, Figma.

Languages:

- English (listening and reading).

Personal Projects

Website For Restaurants

BackEnd (2021 - 2024)

GitHub	https://github.com/dntrung044/webmiquang_laravel
Descriptions	This project is an E-commerce platform designed specifically for Mi Quang restaurants.
Key Functions	<ul style="list-style-type: none">• Customer: Information about the restaurant, Menu (sort by tab, add AJAX cart), Product details (comment (star rating)), Shopping cart (AJAX CRUD), Discount code, Shipping fee, Payment (send mail), Blog (details, search: categories, keywords, Comments (AJAX: Add, Sort, like, Report (User), Hide (Admin), load more, reply), Account (information).• Administrators: CMS pages: Products (list, category, comments), Blogs (list, category, comments), Orders (discount code, Shipping Fee (load address and calculate shipping fee), Order (detail, status, print invoice, sent mail), Authorization (gate and policy: User, Role, Permission).
Technologies used	<ul style="list-style-type: none">• FrontEnd: HTML, CSS (Bootstrap), JAVASCRIPT (JQuery Ajax).• BackEnd: PHP Framework Laravel• Database: MySQL

Website Coffee Shop

FullStack (2024)

GitHub	https://github.com/dntrung044/web_coffee_fullstack
Descriptions	This project is a basic e-commerce platform.
Key Functions	<p>Customer: Home (banners), Products (filter: categories, price, rating), Cart (CRUD, coupon), Checkout, Customers (login, register), Blog (categories, detail, comment).</p> <p>Administrators: CMS: Products, Users, Transactions, Coupons, Blog.</p>
Technologies used	<ul style="list-style-type: none">• Frontend: Framework Tailwind CSS, Vue js• Backend: PHP Framework Laravel (API)• Database: MySQL