NGUYEN NHAT TRUONG

Intern Web Developer

ABOUT ME

Web development enthusiast with hands-on project experience, eager to learn and grow in a professional environment.

EDUCATION

Da Nang College
(9/2023 – present)

Major – Information Technology (5th semester)
Level – Good
Achieved Excellent Scholarship for 4 consecutive semesters.

SKILLS

Main

- HTML, CSS, JavaScript (ReactJS, React-Native, TypeScript)
- PHP,Python (Laravel, Django,DRF)
- RESTful AP
- MySQL, PostgreSQL

Other

- Java(String Boot)
- Bootstrap, Tailwind
- Git,Github
- Docker,Postman
- Wordpress, Figma

SOFT SKILLS

- Good communication and teamwork skills
- Ability to learn new technologies quickly
- Time management and task prioritization

LANGUAGE

- Vietnamese: Native
- English: Good reading comprehension

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✉ truongnguyen01653@gmail.com

🔗 https://github.com/Truongphamdev

📍 Fleiku, GIA LAI

EXPERIENCE

Intern at Sbay VietNam   *02/2024 – 05/2024*
Intern PHP

- Practicing simple CRUD operations using Laravel
- Learned and applied the MVC model

PROJECTS

Online Car Selling Platform   *(02/2025 -04/2025)*

Descriptions	Online Car Selling Platform is a full-stack web application that allows users to browse, search, and purchase cars online. The platform features a clean and responsive UI, seamless user experience, and secure payment integration
Key Features	• Users can view car listings with detailed specifications and images. • Advanced search and filtering by brand, price range, model, and more. • User authentication and profile management. • Admin panel for managing car inventory, orders, and users. • Stripe integration for secure online payments. • Responsive design for mobile and desktop using Tailwind CSS.
Github :	**https://github.com/Truongphamdev/car_shop**
Technology in use	• **Frontend**: ReactJS, Tailwind CSS • **Backend**: Laravel (REST API), MySQL • **Payment** Integration: Stripe

Calorie Intake Analyzer *(04/2025 - 06/2025)*

Descriptions

This is a full-stack AI-powered web application that helps users analyze the nutritional content and estimated calories of their meals by uploading food images. The system uses image recognition and a nutrition database to return precise information about calorie intake.

Key Features

- Users can upload images of meals and receive instant calorie and nutrition analysis.
- Integration with Clarifai's food model to detect and classify food items.
- Nutritional data fetched and processed based on identified items.
- User authentication and history tracking of previous meals.
- Clean and mobile-friendly UI built with ReactJS and Tailwind CSS.

Github : **https://github.com/Truongphamdev/calo**

Technology in use

- **Frontend**: ReactJS, Tailwind CSS
- **Backend**: Django REST Framework (DRF), PostgreSQL
- **AI Integration:** Clarifai API (for food recognition)

Plant Disease Analysis *(06/2025 - 08/2025)*

Descriptions

A web-based system that allows users (farmers and agricultural staff) to upload plant leaf images to detect potential diseases and receive treatment suggestions, helping improve crop management efficiency

Key Features

- Analyze common diseases in tomato, cucumber, chili, corn, and potato using uploaded leaf images.
- Return disease name, causes, solutions, recommended pesticides, and prevention methods after analysis.
- Integrated Clarifai AI model for analyzing plant disease images.
- Used Cloudinary for image storage and retrieval.
- Support light/dark mode interface for better user experience.
- User profile management (update name, email, avatar).

Github : **https://github.com/Truongphamdev/agricular**

Technology in use

- **Frontend**: ReactJS, Tailwind CSS
- **Backend**: Django REST Framework (DRF), PostgreSQL
- **AI Integration:** Clarifai API
- **Cloud Services**: Cloudinary (for image upload and management)