



PERSONAL DETAILS

03/04/2002

C4/8EF Phạm Hùng, TP Hồ Chí Minh

ABOUT ME

I am a passionate Backend Web Developer with 6 months of experience in building and optimizing web applications.

I specialize in backend development, focusing on performance optimization, data security, and API development. I have a strong interest in working with technologies like Laravel, Node.js, and database management systems such as MySQL.

I am always eager to learn, improve my problem-solving skills, and explore new technologies to enhance my expertise. My goal is to contribute to innovative

EDUCATION

Saigon Technology University

Information Technology

08/2021 - 09/2024

SKILL

Intermediate

English

PHP

Laravel

Bootstrap

MySQL

Beginner

PHP

Laravel

MySQL

WORK EXPERIENCE

BACK END WEB DEVELOPER

11/2024 - 04/2025

Rebo Education Technology JSC

A company specializing in digital education, providing tools that allow users to create and interact with 3D lesson boards.

During my time at Rebo, I had the opportunity to work with modern technologies and expand my knowledge in backend development. I collaborated closely with senior developers who provided valuable guidance and also supported new team members in getting onboarded.

- PROJECT:
- Develop API for School Management | 12/2024 - 01/2025
- **Description:** Built APIs to manage key features of the School Management system, including school administration, teacher accounts, and access permissions to learning materials.
 - **Role:** Backend Developer
 - **Responsibilities:**
 - Developed APIs for school administration and user access control.
 - Performed testing after API completion.
 - Maintained and fixed bugs.
 - **Technologies:** PHP / Laravel
 - **Team Size:** 2 members

- API for Collection Management | 11/2024 - 12/2024
- **Description:** Created backend APIs to support teachers in managing their personal content collections. Included full CRUD functionality for collections and associated lessons.
 - **Role:** Backend Developer
 - **Responsibilities**
 - Developed CRUD APIs for managing collections and lesson items.
 - Performed testing after API completion.
 - Maintained and fixed bugs.
 - **Technologies :** PHP / Laravel
 - **Team Size:** 2 members

- Create App LTI Tool | 01/2025 - 02/2025
- **Description:** Integrated an LMS system directly into Canvas LMS using LTI (Learning Tools Interoperability) standards.
 - **Role:** Backend Developer
 - **Responsibilities :**
 - Integrated the LTI system to enable connection with Canvas partners.
 - Design UI.
 - Conducted testing to ensure functionality.
 - **Technologies:** PHP / Laravel, LTI 1.3
 - **Team Size:** : 2 members

PERSONAL PROJECT

Online Manga Reading App

04/2024 - 08/2024

Online Manga Reading Application

A responsive web application that allows users to browse, read, and manage a wide variety of manga series online. The platform is designed with a focus on performance, user experience, and content organization.

Key Features:

- User-friendly interface for seamless manga reading
- Manga catalog with search and filtering capabilities
- Support for multi-chapter reading and bookmarking
- Admin panel for manga and chapter management

Technology Stack:

- **Back-end:** Laravel 10 – Handles API development, authentication, and content management
- **Front-end:** Bootstrap – Provides a responsive and mobile-friendly UI
- **Database:** MySQL – Stores manga metadata, user data, and reading history

Project URL: <https://truyentranhlh.one/>