

TRẦN VĂN THỊNH

Developer



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About Me

I have knowledge learned at school and experience participating in real projects about web programming. Knowledge of some languages HTML, CSS, Javascript, Vue, PHP, OOP, MySQL, Laravel,...

Experience working with git on projects, experience handling code conflicts and some git-related issues.

I have the ability to work independently or in groups, as well as read and understand documents and search for new information.

I am highly focused on work, highly responsible, self-motivated and self-disciplined. Willing to learn and apply new technology.

Familiar and working with tools: Slack, Trello, Zoom, Email,...

Target

I have set a goal to become a Fullstack Developer.

To become a Fullstack Developer, I also set myself a few skills that need to be perfected in the next 1 to 2 years: Use and access many new languages, update yourself every day, project progress management,...

I really want to be able to work in a professional environment like my company, to be able to complete projects at the company, as well as cultivate more experience for myself.

Good at languages programming

PHP

Javascript

HTML/CSS

MySQL

Good at Frameworks/CMSs

Laravel

Vue

Bootstrap

Good at the tools

VSCode

Slack

Github

Work experience



Personal project

- HTML/CSS/JS, PHP/Laravel, MySQL

01/2023 - 03/2023

Project Name: Build cityshop website

Team size: 1

Project Description: I analyze and implement project functions, write routes, following the MVC model. Build an integrated interface with html/css/js, use blade templates available in laravel to divide the layout/pages of the website, use routes to navigate pages. Build a Register/Login page, profile screen, update, add, delete products, write product comments, add products to cart, checkout.

Link github: <https://github.com/thinhfullstack/city-shop>

Technology used: PHP Laravel MySQL Javascript HTML/CSS
- HTML/CSS/JS, Vuejs Developer

04/2023 - 05/2023

Project Name: Build an online ordering website

Team size: 1

Project Description: I analyze and deploy project functions, estimate, and plan each sprint. Build a built-in interface with html/css/js, use slots to divide the layout/pages of the website, use routes to navigate the pages. Build Register/Login pages, profile screen, update, add, delete products. The API I am provided is written in Node js language, I use the Axios library to call the API, get data from the server and return it to the client.

Link github: <https://github.com/thinhfullstack/Manage-order-food-vue>

Technology used: Vue RESTful API Javascript HTML/CSS
- Vuejs Developer

Project Name: Napir Website

Team size: 2

Project Description: I am the lead developer for this project, responsible for tasks such as layout design, component division, and coding. A senior developer will review the code, anh I will address any issues that may arise.

Technology used: HTML/CSS SCSS Javascript Vue
- PHP/Larvel - Vuejs Developer

10/2023 - Present

Project Name: Website for Selling Courses (Updated with more functions)

Team size: 1

Project Description: During the project: I was guided by a mentor to develop additional functions from basic to advanced to improve my skills. Write a command for the function of updating course photos, synchronizing users' data -> wink_authors (wink library) to post articles when logged into your student account and just registered.

- At Teacher's Admin screen (Vuejs): Function to update courses including (course photos, slides, questions and answers,...). Build functionality to add courses, including (course photos, slides, Q&A,...). Add page management function, so that when creating a page with its own post, you can know which user created and managed it.

Library: Inertiajs, VueQuill, Elements Plus Vue3 UI Frameword,

Link github: <https://github.com/suntech-projects/suntecheducation>

Technology used: PHP Laravel Vue MySQL Javascript HTML/CSS



Education

- STUDENT - SUNTECH ACADEMY

05/2022 - 11/2022

Join the "Web Fullstack" class at SUNTECH. I learned about Javascript, Vue, PHP, MYSQL and Laravel Framework.

After finishing this course, I have understood the concepts in Vue and Laravel Framework. I can build websites with Laravel and Vue. And I am confident in building single web application.

I completed the final project of the course and received high praise from the teacher.

Technology used: PHP Laravel Vue MySQL Javascript HTML/CSS
- ELECTRIC POWER UNIVERSITY

2018 - 2023

During my time at school, I learned the basics of programming and learned some programming languages such as c/c++, php, html, css, js...

I have completed and successfully defended my graduation project, which is a project to build a small sales website using Laravel Framework, MySQL and jQuery.
- C BINH LUC HIGH SCHOOL

2015 - 2018

I have fond memories of the times when I studied here!

Hobbies

I like computers, things related to technology, learning new knowledge and sharing it with people who have the same passion.

I like listening to music, playing soccer, and other sports...