Dao Truong Nghi

Fresher Front-End Developer

Front-end developer with 1+ years of experience in IT. Proficient in HTML5, CSS, JavaScript and UI/UX design.

CONTACT

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EXPERTIS

- **HTML5, CSS, SASS**
- **Javascript ES6**
- **React basic**
- **Version control: Git basic**
- **Command Line**
- **UI/UX Fundamentals**
- Knowledge base **OOP**, data Structure and **MVC** Architecture
- **English**: basic comunication, read and understand languages documentary.

SOFT SKILLS

- **Collaboration skills**
- **Self-motivation**
- **Learning skills**
- **Adobe Photoshop(CS6)**
- **Adobe Lightroom(LR)**
- **3+ years of photographer experience.**

OBJECTIVE

I want to become a **master front-end developer** in the next 3 years. When I achieve this goal, I plan to continue learning and growing to become a **full-stack developer**.

EDUCATION

Van Lang University / Ho Chi Minh City
2019 - Currently

Software Technology

The COVID-19 pandemic had a significant impact on my studies, delaying my graduation. I am currently a senior with GPA: 2.8 and i'm working on my thesis to complete my program. During my time at Van Lang University, I have taken most of the foundation courses and specialized courses in software engineering, such as "**Object-Oriented Programming**", "**Object-Oriented System Analysis and Design**", "**Advanced Web Application Programming**", "**Software Project Management**", "**Automated Testing**", etc.

In addition, I have been improving my knowledge by using the Udemy platform to learn more about the skills necessary for work.

CERTIFICATE

Udemy Course:
2022 - Currently

HTML/CSS: HTML5, CSS3, SASS, Responsive
Udemy/Jonas Schmedtmann
10/2022 - 6/2023

Javascript Course: ES6
Udemy/Jonas Schmedtmann
10/2022 - 10/2023

React Fundamentals
Udemy/Maximilian Schwarzmuller
9/2023 - Currently

WORK EXPERIENCE

Forkify App: Building A Modern Application

Forkify Projcet   07/2023 - 10/2023

- Project overview and planning
- Learning about the MVC Architecture, refactoring for MVC
- Create a Helpers and Configuration files
- Learning about Event Hrandlers in MVC: Publisher - Subscriber Pattern
- Loading a Recipe from API, listening for load and hashchange events
- Implementing Search Result, Pagination, Bookmarks
- Updating Recipe Servings, uploading a New Recipe, storing Bookmarks with localStorage
- Link: https://github.com/DaoTruongNghi/FORKIFY-PROJECT.git

Build The Mapty App: OOP, Geolocation and External Libaries

Mapty App   04/2023 - 06/2023

- Take up OOP and OOP in JS.
- Using the Geolocation API.
- Displayping a Map using Leaflt Libary, Map Marker.
- Rendering Workout Input Form.
- Refactoring for Project Architecture.
- Managing Workout Data: Creating Classes.
- Rendering Workouts.
- Working with localStorage.
- Link: https://github.com/DaoTruongNghi/MAPTY-OOP.git

Build The "Bankist" Project - Advanced Dom and Events

Bankist Project   01/2023 - 03/2023

- Defining and planning the project.
- Learning how Dom really works.
- Learning Event Propagation: Bubbling and Capturing.
- Implementing page navigation, sticky navigation(the scroll event).
- Building a tabbed, slider components.
- Lazy loading images.
- Link: https://github.com/DaoTruongNghi/BANKIST-DOM.git

Build The Logic Bankist App with Javascript: Array methods, Numbers, Date, Intl Timers

Bankist Project/Bankist App   11/2022 - 12/2022

- Defining and planning the project.
- Learning Map, Filter, Reduce methods.
- Implementing features Login, Transfers, Loan.
- Developed a function to display financial movements in the application.
- Learning about Remainder Operator, Numeric Separators, Chaining methods.
- Adding Dates to the application.
- Implementing a Countdown Timer.
- Link: https://github.com/DaoTruongNghi/BANKIST-PROJECT.git

Build Responsive Real-World Website with HTML & CSS

Omnifood Projcet   11/2022 - 02/2023

- Defining and planning the project.
- Learning about responsive design principles.
- Learning about how rem and max-width work.
- Building the hero, header/footer, navigation, how it works, feartured-in, meals, testimonials, pricing, call to action.
- Responding to laptops, tablets, phones and building the mobile navigation.
- Fixing flexbox gap in safari, adding favicon and meta description, image optimizations. Testing performance with lighthouse.
- Link: https://github.com/DaoTruongNghi/OMNIFOOD-PROJECT.git