HỒ HUỲNH DŨNG

Front End Developer

District 7, HCMC

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SOCIAL

@hhdungfed295

@dunghohuynh

PROFILE

Experienced Front-End Developer with 3+ years of expertise in building high-performance web applications using cutting-edge technologies. Expertise in ReactJS, Next.js, Vue.js, Astro, and other modern frameworks. Passionate about exploring new technologies and contributing to open-source projects. A friendly and enthusiastic team player who thrives in collaborative environments, always eager to contribute to achieving the best possible outcomes. Driven by a constant desire to learn and grow, I continuously seek new challenges to further develop my skills.

EXPERIENCE

PCG - Entertainment Game Platform

December 2024 - Now | Team size: >20

- A large-scale entertainment game platform composed of multiple integrated sources. The platform provides a user-friendly interface for accessing and enjoying a diverse collection of games.

- Technologies Used (FE): React, Typescript, PHP, TailwindCSS, Shadcn, Axios, etc.

- Front-End Developer responsible for developing user interfaces, organizing front-end code, and collaborating with a large team to deliver a seamless gaming experience.

ARWebGL - Augmented Reality Product Visualization

November 2024 - December 2024 | Team size: 3

- Developed an augmented reality web application that allows users to visualize products in their real-world environment using their web browser or mobile device. The application enables users to select a product and seamlessly overlay it onto a live camera feed or uploaded image.

- Technologies Used (FE): Javascript, @google/model-viewer, Node.js

- Front-End Developer responsible for developing the user interface, implementing the AR visualization features, and utilizing Node.js to validate user modifications to source files.

Meta B2B - Virtual World

March 2024 - September 2024 | Team size: 6

- Developed the front-end and Web3 integration for a metaverse project built with Unity, featuring interactive elements like cinemas, meeting rooms, and entertainment areas. Ensured seamless connectivity and user interaction with the virtual world through Web3 technologies and MetaMask.

- Technologies Used (FE): React Typescript, Thirdweb, Web3, React Unity WebGL, etc.

- Maintainer/Front-End Developer responsible for implementing Web3 flow, connecting and interacting with Unity, and ensuring seamless integration with MetaMask.

Wellness App - AI-Powered Analysis

April 2024 - November 2024 | Team size (at Viet Nam): 6

- Developed the front-end for a wellness app that uses AI to analyze user posture and provide personalized feedback. Key features include image and video capture, integration with AI analysis, and presentation of results to guide users in improving their posture.

- Technologies Used (FE): Next Typescript, Tensorflow, Supabase, TailwindCSS, Axios, etc.

- Front-End Developer responsible for implementing core user interface features, including image/video capture, processing, and integration with AI analysis.

EDUCATION

BACKEND NODEJS
CyberSoft Academy
2021-2021

WEB DEVELOPER
CyberSoft Academy
2020-2021

FACULTY OF CIVIL ENGINEERING
Ton Duc Thang University
2017-2020

WORKING

Cybersoft Academy
Web developer - Mentor
2021-2021

VNG Corporation
Staff Executive eSport
2019-2021

BAP Software
Web developer
2022

CobIOT - Building Management System

October 2023 - April 2024 | Team size: 14

- Developed the front-end for CobIOT, a building management system that provides a user-friendly interface for monitoring and controlling electronic devices, ensuring efficient energy consumption and operational efficiency.

- React Typescript, @Tanstack (React-Query, React-Table,...), Axios, etc.

- Front-End Sub-lead responsible for designing the user interface, ensuring robust API integration, and collaborating with back-end developers to deliver a seamless user experience.

NTS - Blockchain-Based Cash Flow Management System

July 2023 - November 2023 | Team size: 5

- Developed a blockchain-based cash flow management system that leverages Web3 technologies for secure and transparent transactions.

- Technologies Used (FE): React Typescript, Web3, Third-Web, Axios, etc.

- Position: Front-End Developer responsible for all front-end development, Web3 integration, and MetaMask interaction.

DHM - Human Resources Management System

May 2023 - December 2023 | Team size: 8

- Developed a comprehensive human resources management system for a large-scale company with over 2,500 employees. This system streamlines core HR processes, including employee data management, performance tracking, and reporting.

- Technologies Used (FE): React Typescript, Redux Toolkit & Redux Thunk, @Tanstack (React-Query, React-Table,...), CharkaUI, Axios

- Position: Front-End Team Lead responsible for managing source code, conducting code reviews, developing user interfaces, and providing support for other client projects.

E-Learning - Course Sales and Management

February 2023 - May 2023 | Team size: 12

- Developed an e-learning platform that streamlines the sales and management of online courses. This platform enables efficient organization and delivery of course content, including advanced features for video editing and enhancement.

- Technologies Used (FE): React Typescript, Redux Toolkit & Redux Saga, Ant Design, Axios

- Position: Front-End Developer responsible for organizing the interface code, analyzing and implementing new features.

SKILLS

- HTML5
- ReactJS
- CSS3
- Redux
- Javascript
- Git
- Sass/Scss
- Firebase
- Bootstrap
- Pug
- Jquery
- Gulp
- NodeJS
- Photoshop
- MongoDB
- Socket.io
- ExpressJS
- VueJS
- Supabase
- Etc.
- NextJS
- Web3

Fansite - Social Networking Platform

October 2022 - May 2023 | Team size: 14

- Developed a feature-rich social networking platform with core functionalities including live streaming, real-time chat, post management, and user interaction.

- Technologies Used (FE): ReactJS, Redux, Bootstrap, Axios, Firebase, Agora, etc.

- Position: Front-End Sub-leader responsible for task allocation, development of core features (live stream and real-time chat), and ensuring project timelines are met.

AIEDU - E-Learning Platform

January 2022 - February 2023 | Team size: 10

- Built a comprehensive e-learning solution with features like automated question generation, personalized lessons, and performance tracking, improving learning outcomes and saving educators time.

- Technologies Used (FE): React Typescript, React-Bootstrap, Redux, Axios, PDF to HTML, etc.

- Position: Front-End Developer responsible for organizing the interface code, analyzing and implementing new features, and maintaining the project.

Profile

https://hohuynhdung-dev.vercel.app/

April 2020 - 2021 | Team size: 1

- Library Used: React-Bootstrap, Material UI, Bootstrap, React-Spring, Styled-Component, etc.

- Technologies Used: HTML5, CSS3, JS, ReactJS, etc.

CERTIFICATES

Get the complete certificate Professional NodeJS Developer (2021)

- Complete a NodeJS course at Cybersoft Acedemy

- Duration of training: 2 months.

- Grade: Good.

Get the complete certificate Professional Front End Developer (2021)

- Complete a Front End course at Cybersoft Acedemy

- Duration of training: 5 months.

- Grade: Good.

References

Referee eSport at VNG Corporation

Mr. Ngô Minh Trí

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LANGUAGES

- English

INTERESTS

Music Books Technology