

### **PROFILE**

- **©** 0985217315
- https://port-folio-vu-thangtau.vercel.app
- Ho Chi Minh City

## **SKILLS**

WORK WITH FRONTEND JS. REACTJS **FRAMEWORKS** 

DESIGN RESPONSIVE WEBSITES, CREATE WEB LAYOUTS USING FIGMA AND PHOTOSHOP, AND WORK WITH RESTFUL APIS.

TROUBLESHOOTING AND DEBUGGING **SERVICE** 

REQUIREMENT ANALYSIS AND SYSTEM **DESIGN** 

OPTIMIZING SOURCE CODE, **PERFORMANCE** 

PYTHON, NODEJS, GIT, POSTMAN

WORK WITH REACT/REACT NATIVE SOURCE CODE AND CONVENTIONS, TYPESCRIPT, REACT COMPONENT, REDUX, REDUX-THUNK, FLEXBOX, PUSH NOTIFICATION, CSS FRAMEWORK (BOOTSTRAP, ZURB, ..), CSS PREPROCESSOR (LESS, SASS,...)

# **CERTIFICATIONS**

2022

Cybersoft Certified IT Professional

# **THANG VU** FRONTEND-DEVELOPER

# **BACKGROUND/CAREER OBJECTIVES**

With 2 years of experience in the software industry, I have worked on e-commerce applications and school management systems, collaborating within a team to address flexible challenges and create user-friendly and efficient software solutions. Over the next 6 years, my goal is to become a Techlead, leading a strong development team, organizing the use of technologies and development processes effectively. I aim to focus on system architecture, optimize workflow processes, and ensure product quality through best practices.

# **WORK EXPERIENCE**



e INTERN FRONT-END // 06/2022 - 09-2022

#### VietGuys- Mobile Marketing Solutions

Gained valuable experience working alongside a professional team, actively involved in the development and maintenance of Zalo Mini App and other systems for both the company and its affiliated enterprises. Built interfaces based on designs from Figma and Photoshop.



SOFTWARE ENGINEER // 9/2022 - 4-2023

#### **Cohota Company**

Engaged in software development projects, including the creation of school management systems (LMS, SIS). Explored various programming languages and techniques, contributing to a diverse skill set and adaptable problem-solving abilities. Collaborated with multidisciplinary teams to design and implement innovative solutions, ensuring effective communication and seamless integration across different platforms.



FRONTEND-DEVELOPER // 5/2023 - 6-2024

## **Gree Group**

I actively contribute to enhancing the customer experience through app development. I implement events and ideas received from the team, translating them into user experiences that align with user needs and preferences. Additionally, I am actively involved in optimizing the app's functionality and usability to ensure seamless user interactions.

# **EDUCATION**



WEB DESIGN SKILLS COURSE // 2021 - 2022

#### **CYBERSOFT**

Graduated with excellence from the FrontEnd Programming Training Course at Cyber Soft.



INFORMATION TECHNOLOGY // 2019 - 2023

# **Open University**

Completed Curriculum and Specialized Electives in Information Technology

**PROJECTS** 

# **INTERESTS**

Researching documentation, reading books, listening to classical music, podcasts, and engaging in sports

REFERENCES

**HONORS & AWARDS** 

ADDITIONAL INFORMATION



### Gree Group: Developer

The E-commerce project utilizes PHP and ReactJs, incorporating various external libraries including Zalo's libraries to enhance interaction and optimize user experience. Here, I connect APIs, utilize Redux-thunk for asynchronous operations, conduct code reviews, testing, implement code following design specifications, optimize loading speed, and integrate Zalo's libraries for enhanced interaction and user experience in the Ecommerce project built with PHP and ReactJs.

## **Technology description**

ReactJs/Redux, Git, Postman, Redux-thunk, Bootstrap, HTML, SCSS, Javascript, zmp-Zalo



**EDUMANAGE** // 2022 - 2023

## Cohota: Developer

The School Information System (SIS) and Learning Management System (LMS) project was developed to cater to the needs of educational institutions. It includes features for managing boarding and day students, tracking grades, generating reports, handling administrative tasks, and facilitating communication between teachers, students, and parents. The system aims to streamline school operations, enhance student performance tracking, and improve overall efficiency in managing school-related tasks. Here, I am using the following technologies for programming.

#### **Technology description**

© topcv.vn NodeJs Strapi, Python, ReactJs/Redux, Redux-thunk, Devtool, Git, Postman, HTML, CSS, Tailwind Css, BootStrap, Javascript