# Le Chi Thanh

Fresher Front-end Developer



### **Profile**

- 30/08/1995
- Male
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- https://thanhle308.github.io/profolio/
- 1163/2B Le Duc Tho , Ward 13, Go Vap District

## References

- Programming Languages:
- Java, Javascript ES6
- Frameworks/Libraries/Techs:
- HTML, CSS (SASS)
- ReactJS, Redux, Redux-Thunk, Saga, Toolkit
- Git
- · Soft Skills:
- Presentation skills
- Teamwork
- Technical communication
- Highly adaptable
- · Foreign Languages:
- English (Reading , Listening)

#### **Others Skills**

Can read Document and Requirements fast and efficiently

## **Summary**

I am passionate about learning new technologies and always keep concentrated on improving my self skills. Being patient and responsible for working help me implement completely assinged tasks. Hope that I can contribute to the development of your company.

### **Education**

Van Lang University

2016 - 2020

Software Engineering

CYBERSOFT ACADEMY

2022 -

Frontend Developer

HTML, CSS, Javascript ES6, ReactJS

CYBERSOFT ACADEMY

2023 - now

Backend Developer

Javascript ES6, NodeJS, MYSQL, EXPRESSJS, GRAPHQL, SOCKETIO

## **Projects**

Jira Bugs

1/2023 - 15/32023

Technologies Used: ReactJS, RESTful API, Ant Design, Bootrap

Description : The main functions of the page include: add delete edit: {project , task , user} , drop&drap status task

**Movie Ticket** 

2/2023 - 1/32023

Technologies Used: ReactJS, RESTful API, Ant Design, Bootrap

Description: The page includes the functions of box office management, real-time ticket booking, login, and logout ...

My Profolio

3/2023 - now

Technologies Used: ReactJS, Sass

Description: Introduce yourself and describe the projects you have worked on

#### Management and sales page

10/2022 -

Technologies Used: Html, CSS, Bootrap, Javascrip ES6

Description: The website is written in JavaScript and includes an administration section for adding, deleting, and editing products, as well as a shop section that displays products retrieved from an API and a shopping cart.

Masterwork 9/2022 -

- Always has an urge in researching
- and learning efficient ways to
- approach the problems.

**Interests** 

Playing Game and Gym

Technologies Used: Html, CSS, Bootrap

Description: Use bootrap code from w3school"s built-in layout