

# NGUYỄN THỊ MINH THÚY

FRONT-END DEVELOPER

## **CONTACT DETAILS**

**(C)** +84 979 580 717

<u>thuy.nguyenminh266@gmail.com</u>

26/06/1997

To Huu, Ha Dong, Hanoi

https://github.com/minhthuy266

#### **ABOUT ME**

A front-end developer with 1.5 years of experience in maintaining and building web pages.

Skilled in HTML, CSS, JavaScript, ReactJS, NextJS.

Seeking for new opportunities and challenges that will expand my skill set.

## **EDUCATION**

VNU UNIVERSITY OF SCIENCE (2015 - 2019)

Bachelor of Pharmaceutical Chemistry Distinction grade

# MORE INFORMATION

- Teamwork / Collaboration
- Flexibility / Adaptability
- Problem solving
- Self-taught / Self-research
- Working under pressure
- Willing to work overtime whenever is needed

# **SKILLS**

**HTML** CSS/SCSS JavaScript **JQuery** Bootstrap

ReactJS, NextJS Redux, Redux-Thunk, Redux Toolkit UI Libraries: Ant Design, MaterialUI, SenaticUI,... GIT. GITHub

Currently learning: GraphQL NodeJS **ExpressJS** MongoDB



















- · Capable research in Google, Stackoverflow,...
- · English Reading documents and Listening. Basic in Speaking and Writing.
- Capable write basic API in NodeJS, connect and use MongoDB database (MERN Stack).



Score: 800/990 TOEIC. Issued by IIG Viet Nam

# **EXPERIENCES**

# 1,5Y (08/2021 - NOW) VISION NETWORK VIET NAM

- 1. Build a web application that helps investors track and manage investments.
- Team size: 8 (including FE + BE + Test)
- Position: Key member (FE)
- Technologies: ReactJS (Functional component), Redux Toolkit, Ant Design, Styled Components, other JavaScript libraries.

#### Description:

- Assume primary responsibility for the project, from technology selection, project construction, to deployment in a client-side product.
- Work with data of stock market indicators, stock prices and stock ratings.
- Build charts from the data that returned from back-end.
- Build feature which allow investors to create investment portfolios, to connect portfolios with stock companies, to create stock market transactions, to consult the history of stock market transactions.
- Build feature allows investors to view detailed information about stock codes, allowing them to make good decisions about buying/selling shares, etc.
- The app includes both authentications and authorizations, login and logout feature, and content display permissions based on the product package purchased by the user.
- Work with the back-end team, require necessary api, support api testing.
- Work with the design team to propose appropriate user interface and user experience designs.

## 2. Landing pages

- Technologies: NextJS, Redux toolkit, Ant Design, Bootstrap
- Transform the Figma design into landing pages that introduces the company's products with SEO friendly and responsive optimization compatible with many screen sizes

#### 3. CMS blog site

- Technologies: GhostJS CMS, ReactJS, SCSS
- Create a CMS blog site, including an administration page so that the content team can write articles and publish them on the company home page.