



Nguyễn Hoàng Mỹ

Front-end Developer

My Contact

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🌐 [Mạng xã hội](#)

Skill

- **Programming Languages**

Javascript.

- **Web Front-end Technologies**

React, Redux, Axios, HTML5, CSS3,.

- **Web Back-end Technologies**

Protocols: REST, HTTP(S)

Cloud Services: Vercel

- **Dev Tools**

Git, Postman, Github, Figma, VSCode.

Education Background

- **Da Nang University of Science and Technology - Information System**

2020-2024

About Me

I started focusing on learning Front-end a year ago. Over the past year, I have tried to learn and embark on personal projects to improve myself. Now I believe that my abilities can meet your requirements. I will always try to change myself to stay relevant.

Project

Shoe management system

09/2023 - 12/2023

This shoe sales system project was created with the purpose of helping small and medium-sized business stores use it to manage their system.

Technologies used: REST API, ReactJs, React RouterYup, ESLint, Prettier,SASS

Functions include:

- Scoped CSS with Styled Component
- Fully responsive website
- Manage authentication with JWT (automatic token refresh applied) :

Admin: manage this system, manage products, manage customers, manage store revenue

User: log in, register, view products, view products by brand, view products by sort, search for products on the product page, add products to cart and buy and pay with VN Pay

- Webiste: <https://shoes-shop-mvaa.vercel.app>
- Account for testing: user@gmail.com / demoA@123
- Github: <https://github.com>

Team work : 2 . My position : Front-end

Clothing management system

A clothing store website is a user-friendly website where users can view items that are on sale, featured, etc.

The website is carefully designed with an accessible interface for users and it is responsive to various screen sizes. Additionally, the website has been optimized for performance to ensure a smooth user experience.

Technologies used: ReactJS(NextJS Framework), Tailwind, ESLint AirBnb

Functions include:

User: log in, register, view products, view products by brand, view products by sort, search for products on the product page, add products to cart and buy product

- Account for testing: user@gmail.com / demoA@123
- Github: <https://github.com>

Team work : 1