



# DOAN HAI DUY

## INTERN FRONT-END DEVELOPER

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📍 Vinh Tho, Nha Trang

## SKILLS

### Language:

- HTML/CSS (SCSS)
- Javascript
- Typescript

### Libraries:

- TailwindCss
- ReactJs
- Redux
- Axios

### Frameworks:

- React Native
- NodeJs (ExpressJs - RESTful API)
- ASP.Net (MVC)

### Databases:

- MongoDB
- MSSQL

### Other:

- Git/Github
- Firebase

## EXTRA SKILL

TeamWork, problem solving, research,...

## EDUCATION

### Nha Trang University (2021-2025)

Major: Software technology - GPA: 2.99/4

#### Course grades:

- Web design: 10.0
- Web application development: 9.6
- Mobile programming: 9.4

## LANGUAGES

### English (B1)

Reading comprehension and basic communication

## ABOUT

I am a third-year student majoring in software technology at Nha Trang University, have knowledge of ReactJs, ReactNative and NodeJs, based on that knowledge, I have done a few personal projects. In the next 1 to 2 years, I will try to become a Fullstack Developer.

## PROJECTS

### SnapShare Social Network

5/2023-7/2023

#### Personal project

Building a social network aims for people to connect with each other through the features of sharing images, user status, texting, chatting with each other and a number of other useful features.

**Technologies:** ReactJs, TailwindCss, Firebase, i18n,...

#### **Features:**

- Built based on FirebaseAuth, users can log in to the system by email or use google or github accounts.
- Built with i18n library, Enabling the website to support multiple languages.
- Managed the development of a user-centric website featuring a range of post-login functionalities, including image and text posting, friend requests, messaging, profile editing, liking, commenting, post sharing, notification management, friend activity feed, and user search capabilities.
- Implemented Tailwind CSS framework to Seamlessly switch between dark and light mode interface.

**Live demo:** <https://snapshare.site>

**Github:** <https://github.com/Doanhaiduy/snap-share-app>

### QuickAttend-QRCODE

05/2024

#### Personal project

QuickAttend-QRCODE is an attendance management system that leverages QR code technology for efficient and secure attendance tracking.

**Technologies:** ReactNative, Typescript, TailwindCss, NodeJs(ExpressJs), Redux, i18next, React-hook-form, Zod, MongoDB, Jwt, Axios,...

#### **Features:**

- With features for login and registration using React Hook Form and Zod, including password recovery with OTP verification via email.
- Allowing users to create events with precise location selection using react-native-maps and set attendance distance limits.
- users can check in by scanning event QR codes, with the system validating location and event information.
- User utilities such as personal information editing, event notifications, and language preference selection for enhanced user experience.

**Live demo:** <https://s.net.vn/4wmX>

**Github:** <https://github.com/Doanhaiduy/QuickAttend-QRCODE>

### Personal project

My Portfolio shows details of information, skills, and projects that I have carried out during the learning and development process.

**Technologies:**      **ReactJs, TailwindCss, NodeJs(ExpressJs), MongoDB, Axios,...**

**Live demo:**            <https://www.doanhaiduy.website>

**Github:**                <https://github.com/Doanhaiduy/Portfolio>  
                              <https://github.com/Doanhaiduy/Portfolio-api>

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## THE END

Currently, I am participating on a few projects involving ReactJs, NodeJs, MongoDB and ReactNative, one of which is a school-level scientific research project. I will update my portfolio when these projects are completed. Thanks for reading my CV.

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