







Nguyen Truong Minh Thuan

Fresher Frontend Developer

 nguyentruongminhthuan111099@gmail.com  (+84)939 850 090  Phu Nhuan District, HCMC

 thuan.netlify.app  linkedin.com/in/thuannguyen99  github.com/Thuan1110

Skills

Programming languages

JavaScript, TypeScript, HTML,
CSS/SASS/SCSS

Libraries & Frameworks

React, Redux, React router,
Material-UI, styled-components

Tools & Platforms

Git, Netlify, Firebase, Postman

Design

Figma

Languages

English

Education

FPT University

2017 - 2022

Major: Software Engineering

Courses

React - The Complete Guide

Mar 2022 - Aug 2022 // Udemy

Build Responsive Real-World Websites with HTML and CSS

Sep 2022 - Oct 2022 // Udemy

Certificates

Certificate for completion React

Online course // Udemy

Certificate for completion web desgin using HTML, CSS

Online course // Udemy

Work experience

Software Engineer Intern - FPT Software

2019 - 2020 (4 months)

- Trained to work with SAP by the mentor.
- Participated in developing the project with a team of 5 members.
- Learned how to work in a professional environment.
- Learned how to work as a team.

Pet Projects

[See more on my GitHub](#)

React Movies

- Description: Build a movies app with React and API to allow users to search and see the information including descriptions, casts, release dates, types, and trailers of trending, popular movies or tv shows
- Technologies: React + React router
- API: The Movie Database API
- Demo: <https://thuan1110.github.io/react-movies>
- GitHub: <https://github.com/Thuan1110/react-movies>

React Quiz

- Description: Build an app with React, TypeScript, and API that allows users to choose the type of question, do and review a quiz game base on that type.
- Technologies: React + TypeScript
- API: Open Trivia Database
- Demo: <https://thuan1110.github.io/react-quiz/>
- GitHub: <https://github.com/Thuan1110/react-quiz>

Omnifood (landing page)

- Description: Build a responsive website using HTML and CSS.
- Technologies: HTML + CSS
- Demo: <https://thuan1110.github.io/Omnifood/>
- GitHub: <https://github.com/Thuan1110/Omnifood>