NGUYEN THI THU UYEN

Front-end Developer

BRIEF INTRODUCTION

Hi, I'm a Front-end developer. My goal is to become a Fullstack on React Js (VueJs/AngularJs) and Node Js platforms within the next 3 years.
Before that, I was a bachelor in business administration. Ever since I was exposed to the IT industry, I knew I belonged in this world.
In the past year, I have been very focused on learning front-end web programming. Now I am veryconfident that my abilities can meet your requirements.

CONTACT ME

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HOBBY

- CODE is passionate.
- Learning new technology.
- Listening to music.
- Go backpacking.
- Relax.

EDUCATION

UNIVERSITY OF ECONOMICS AND LAW
2017 - 2021
Bachelor of Business Administration.

T3H INFORMATION TECHNOLOGY INSTITUTE
Jul 2022 - Nov 2022
Front-end Developer.
HTML, CSS, Javascript, ReactJs.

In addition, I also taught myself to code through some online courses and reading reference documents.

TECHNICAL SKILLS

Programming Languages :
- JavaScript, TypeScript.
- I can learn and catch up with order languages to support my work when needed.

Web Front-end Tecgnologies :
- React, React Query, Redux, Hooks, Styled Components, Bootstrap, TailwindCss, MUI, Webpack, Axios, Vite, HTML5, SASS, CSS3, SEO, Library and Connect with MongoDB.

- In addition, I am also learning about Next Js, Vue Js and Node Js to improve my knowledge and serve my future work.

Dev - Tools
Git, Postman, Lighthouse, React Dev Tool, Redux Dev Tool, React Query Dev Tool, Github, Figma, VS Code.

Foreign Languages :
English: B1 (Reading and Writing Basic)

Industrial & Interpersonal Skills :
- Teamwork & Communication.
- Work independently.
- Problem-solving skills.
- Highly self-study.

PROJECTS

● Sociopedia

Technologies and tool used:

● Front-end
-Framework: React Js.
-Build tool: Create React App.
-Call APIs: Fetch API.
-UI / CSS Library: Material UI.
-State Management: Redux Toolkit and Redux Persist.
-Form Management: Formik and validation with Yup.
-Router: React Router.
-API: Rest API with self-created server.

● Back-end
-Framework: Node Js (Express Js).
-Build tool: Webpack.
-Database: MongoDB.
-Router in Express Js.
-Encrypt the password with Bcript.
-Authenticate user with JsonwebToken.
-Manage file storage and uploads in MongoDB using Multer.

Github: https://github.com/NguyenUyen-ReactJs2206/SocialNetwork/tree/main/client

Github: https://github.com/NguyenUyen-ReactJs2206/SocialNetwork/tree/main/server

Functions include:
-Manage authentication with JWT.
-Dark mode for app.
-Create articles.
-Like articles.
-Add friends.

Conclude:

-This is a project that I researched and corrected errors along the way to better understand the combination of Back-end and Front-end.

● HYGGE EVENT

Technologies and tool used:

-Framework: React Js (Typescript)
-Build tool: Vite.
-UI / CSS Library: Tailwind Css.
-State Management: React Hook.
-Form Management: React Hook Form and validation with Yup.
-Router: React Router.
-Send email: Email Js.
-Multi language: i18next.
-ESLint, Prettier.
-Show message: React Toastify.

Functions include:

-Build responsive websites for all screen types using Tailwind css.
-Custom components to optimize performance.
-Use i18next for multilingual conversion for the website.
-Synchronize urls for pages, user-friendly.
-Receive email feedback from users and send automatic thank you letters to them.
-Loading effect when turning pages.

Website: https://hygge-event.vercel.app/

Github: https://github.com/NguyenUyen-ReactJs2206/Hygge_Event

Conclude:

This is a project I wrote entirely myself through the design of an event company. This project helps me gain a deeper understanding of how to write css using Tailwind Css that integrates responsive for many devices. At the same time, create a fully functional static website to introduce your business.

● ARITICLES_BLOG

Technologies and tool used:
-Framework: React Js (Typescript)
-Build tool: Vite.
-Call APIs: Axios.
-UI / CSS Library: Tailwind Css.
-State Management: Redux Tookit with createAsyncThunk.
-Form Management: React Hook Form.
-Router: React Router.
-Show message: React toastify.
-ESLint, Prettier.

Website:
https://articles-app-seven.vercel.app/

Functions include:
-Manage authentication with JWT (automatic token refresh applied).
-Get list article and pagination.
-Asynchronous state management with Redux Toolkit.
-Function to favorite articles and call favorite articles.
-CRUD articles.
-User profile editing function.
-Synchronize urls for pages, user-friendly.

Github: https://github.com/NguyenUyen-ReactJs2206/Blog_App

Conclude:

This is the main project I did to better understand how reduxToolkit works and learn how to handle asynchronous tasks in Redux using createAsyncThunk

● SHOPEE

Technologies and tool used:
-Framework: React Js (Typescript)
-Build tool: Vite.
-Call APIs: Axios.
-UI / CSS Library: Tailwind Css + HeadlessUI.
-State Management: React Query.
-Form Management: React Hook Form and validation with Yup.
-Router: React Router.
-Show message: React Toastify.
-SEO: React Helmet.
-Improve page load performance: React Lazy Load.
-Multi language: React.i18next.
-Uni test: Vitest.
-ESLint, Prettier.

Website:
https://shopee-clone-woad.vercel.app/

Functions include:

- Manage authentication with JWT (automatic token refresh applied)
- Use the Yup and React Hook Form to validate the form.
- Smart Pagination, Filter, and Product SearchIncorporate state into the URL to easily share results across devices.
- Asynchronous state management with React Query
- Code Splitting.
- Improve performance by optimizing build file size analysis.
- SEO with React HelmetSeparate the private and public routes.

Github: https://github.com/NguyenUyen-ReactJs2206/Clone_Shopee

Conclude:

Thanks to this project, it helps me understand more about logic in Website E-commerce, better understand how to manage state with React Query and many other technologies are used in the project.

● Below are 2 projects I learned to better understand HTML, CSS and JS.

NEWS WEB

November 2023

> This is a project I just learned with full functionality of a news website. The website uses Bootstrap and pure JS to help me become more proficient in Js as well as the logic processing process to create a complete website.
>
> **Technologies and tool used:**
>
> Semantic HTML, CSS, Bootstrap, Javascript.
>
> **Website:** https://selftaught-one.vercel.app/
>
> **Github:** https://github.com/NguyenUyen-ReactJs2206/News_Web

SELFTAUGHT LAYOUT

> This is a project i write in my free time to improve my CSS, SCSS writing skills
>
> **Technologies and tool used:**
>
> Semantic HTML, CSS, SCSS.
>
> **Website:** https://news-web-five.vercel.app/
>
> **Github:** https://github.com/NguyenUyen-ReactJs2206/Landing_Page_Responsive/tree/main/SELFTAUGHT

● **This is my portfolio: https://cv-nguyen-thi-thu-uyen-frontend.vercel.app/**

Now I am confident I can take on the position of Front-end Developer with the knowledge presented above. And I want to start as an Intern so I can learn and accumulate more experience to apply it to my work in the most optimal way.

Thank you for viewing my CV!