

Nguyễn Minh Trường

Frontend Developer V 🌼







September 18, 1994

0948 621 519

Ø Male

anhchangvt1994@gmail.com

HoChiMinh, VietNam

Github in Linkedin

SaiGon University - IT Software (2012 - 2017) Degree classification: Good

As a Frontend developer with 6+ years of experience; I have necessary skills for creating, managing, maintaining and extending the frontend resources. And I regularly do research on more of them.

HIGHLIGHT SKILLS

| VueJS | ReactJS vue-router react-router Suspense Pinia Vuex Webpack Vite SCSS |
|--------|---|
| Stylus | TailwindCSS styled-components Nuxt |

PERSONAL PROJECT (Github Profile)

08 / 2022 - Present

Light-house auto optimization boilerplate - Webpack, Vue, TS, Express, Fastify, uWebSockets, Puppeteer Light-house auto optimization boilerplate - Vite, React, TS, Express, Fastify, uWebSockets, Puppeteer Web-Frontend boilerplate - Webpack, Vue, TS Web-Frontend boilerplate - Vite, React, TS

Features

- Runtime config variable.
- Integrate auto-import.
- Splitting chunks.
- Compression resources.
- ESM external resource (use ESM from external resource for instead compile / build from node_modules).
- Formatter, code-lint, pre-commit-lint is available.
- Provide SEO ability for CSR frontend frameworks (nothing, just help to make SEO the website without using any frontend meta frameworks).
- Light-house score auto optimization (nothing, just help the website give maximum scores to become a best friend with any Search Engines).

Responsibilities and highlights

- Summarize experience > Generate ideas > Analyze and test feasibility > Search for suitable resources.
- Define project architecture and implement ideas.
- Build testcase > Debug > Edit > Improve.

Besides building two frontend bundler tools with Webpack and Vite, the most prominent highlight of the project lies in:

- The ability to support SEO for CSR frontend frameworks without having to deploy server side rendering.
- Automatically optimize light-house score to the highest level without requiring programmers to work hard.

Both of these outstanding features help optimize performance for web user products, and enhance the productivity of programmers, by helping them focus on business code.

WORK EXPERIENCE

Go2Joy - 06/2021 - 06/2022

Project: Go2Joy web user (Hotel Booking) Position: Team Leader web frontend

Thank you, Go2Joy, for giving me a great chance to be an owner of the frontend's technical features for Web User Project, which enhance my skills so much.

Features / Pages

- Home page, Hotel List page, Payment page
- SEO, Config TailwindCSS, Handle [language]-[country] router, Handle middleware

Responsibilities

- Create a web frontend bundler tool using Gulp, Esbuild, Babel, Browsersync help dev processing faster than using VueCLI.
- Define architecture and style-system for project.
- Define some awesome utils and components for the project: [language]-[country] correct generating, Detect Bot (middleware), Detect Device(middleware), Detect Locale (middleware).
- Review and refactor code, discuss and support team members.



FADO - Miczone Group - 06/2018 - 06/2021

Project: FADO web user (Cross-border Ecommerce)

Position: Member web frontend

Thank you, FADO, for giving me the great experiences about how teamwork working, how control emotions of myself, how start and finish a feature and how happy for growing for myself every day.

Features / Pages

Payment page, User Information page, Order Tracking page, Address Book page, Product List page, Customer Review page

Responsibilities

- Analyze the requirements and estimate the time to complete the task.
- Discuss, contribute ideas and solutions for the features assigned.
- Cross-review among members with each other.



Vietry Co.,LTD - 04/2017 - 06/2018

Project: Landing Pages

Position: Member web frontend

Responsibilities

- Style and struct layout using HTML and CSS.
- Create FancyBox using JQuery [project]

HTML CSS jQuery

Thank you, Vietry Co.,LTD (Freesale VN), for giving me the great memories of my first day at