



Nguyễn Minh Trường

Frontend Developer



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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.

I believe that the creativity, teamwork and enthusiasm that I have will be a part of growing up for the company.

PERSONAL PROJECT / RESEARCHING ([Github Profile](#))

08 / 2022 - Present

- [Light-house automatic optimization boilerplate](#) - Webpack, Vue, TS, Express, Fastify, uWebSockets, Puppeteer
- [Light-house automatic optimization boilerplate](#) - Webpack, React, TS, Express, Fastify, uWebSockets, Puppeteer
- [Light-house automatic optimization boilerplate](#) - Vite, Vue, TS, Express, Fastify, uWebSockets, Puppeteer
- [Light-house automatic optimization boilerplate](#) - Vite, React, TS, Express, Fastify, uWebSockets, Puppeteer
- [Light-house automatic optimization service](#) - Express, Fastify, uWebSockets, Puppeteer
- [Web-Frontend boilerplate](#) - Webpack, React, TS
- [Web-Frontend boilerplate](#) - Webpack, Vue, TS
- [Web-Frontend boilerplate](#) - Vite, Vue, TS
- [Web-Frontend boilerplate](#) - Vite, React, TS

Features

- Auto declare type for runtime config variable.
- Integrate [auto-import](#).
- Splitting chunks.
- Compression resources.
- ESM mode (use ESM from CDN resource url for package instead compile / build from node_modules).
- Formatter, code-lint, pre-commit-lint is available.
- Light-house score automatic optimization (nothing, just help your site give maximum scores to become a best friend with any Search Engines).
- SEO ability for CSR frontend frameworks (also nothing, just help you make SEO your site without using any meta frameworks).

What are the project's technologies used for ?

- Manage Frontend projects using Webpack / Vite.
- Style and build Design System.
- Manage routes using vue-router / react-router.
- Optimize light-house score.
- Make SEO for client side rendering websites.

Webpack

Vite

VueJS

ReactJS

vue-router

react-router

Suspense

SCSS

TailwindCSS

styled-components

Express

Fastify

UWS.js

Puppeteer

PM2

WORK EXPERIENCE

04 / 2017 - 06 / 2022

[Go2Joy](#) - 06/2021 - 06/2022

Project: Go2Joy web user (Hotel Booking)

Position: 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]`, Handle middleware

What are the project's technologies used for ?

- Optimize SEO using Nuxt.
- Manage state using Vuex / Pinia.
- Manage routes using vue-router.
- Style and build a Design System using SCSS / Stylus and TailwindCSS.
- Create Javascript bundle tool using Esbuild for dev environment and Babel for production environment.

[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

What are the project's technologies used for ?

- Build CSR web content using Vue.
- Style and build Design System using SCSS.
- Handle javascript easier using JQuery.
- Optimize SEO using PHTML.

[Vietry Co.,LTD](#) - 04/2017 - 06/2018

Project: Landing Pages

Position: Member web frontend

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

What are the project's technologies used for ?

- Style and struct layout using HTML and CSS.
- Create FancyBox using JQuery [\[project\]](#)

VueJS vue-router Vuex SCSS Nuxt Pinia Stylus TailwindCSS HTML CSS jQuery

PHP Express Nunjucks Prerendering IO Gulp Babel Esbuild Browsersync PM2