



Mai Van Thinh

F R O N T E N D D E V E L O P E R



0378 155 913



vanthinh01052001@gmail.com



District 7, HCM city



Portfolio



Linkedin



Github

PROFILE

I am a frontend developer with 6 months of experience in building user interfaces. During this time, I have implemented various small projects and coordinated work with team members to efficiently complete tasks. I have optimized workflows to enhance performance and achieved positive outcomes.

SKILLS

HTML5

CSS3

Tailwind CSS

JavaScript

React

Redux

TS TypeScript

Next.js

nodejs

EDUCATION

SAI GON UNIVERSITY

Major: Information technology
2019 - Present

CERTIFICATE

HACKER RANK



Frontend_developer_react certificate
Rest_api_intermediate certificate

WORK EXPERIENCE

ALTEK Technology Company - Frontend Dev

03/2024 - Present

- Cut Layout Figma to Next.js

demo: <https://doct-iwwwwwwxd-vanthinhs-projects.vercel.app/>

Project: ALTEK COMPANY - FE

- Description:

+ This is the official website of ALTEK Company. This website serves as a central hub for all information and updates about ALTEK company.

- Technologies:

+ Vite, React, MUI, Font Awesome, Redux, Lodash, Sass, Yup, ...

- Responsibilities:

+ Upgrade the company web interface.
+ Responsive UI Website ALTEK
+ Handle show in Google search result

PROJECTS

My Blog - demo

- Description:
 - + This is where I share and update my knowledge and the technologies I frequently use, such as deploying products to Vercel, commit conventions, and more.
- Technologies:
 - + Auth: Jwt, Firebase (authentication)
 - + Frontend: React-router, Redux, dark mode (Tailwind CSS), multi-language (i18n), Firebase (authentication, storage), Flowbite, ...
 - + Backend: Express.js, Restful Api, JSON Web Tokens (JWT), bcryptjs, Mongoose
- Responsibilities:
 - + Frontend:
 - Using React Router DOM to manage page navigation.
 - Utilizing the Flowbite library to support web development.
 - Managing state with Redux.
 - Implementing dark mode with Tailwind CSS and Flowbite.
 - Implementing multi-language support with i18n.
 - Using Firebase for authentication and storage.
 - + Backend:
 - Building server-side applications with Express.js.
 - Implementing authentication and authorization using JSON Web Tokens (JWT).
 - Hashing passwords with bcryptjs for enhanced security.
 - Managing MongoDB databases with Mongoose.
 - Designing and implementing RESTful APIs.

Portfolio- demo

- Description:
 - + This is where I introduce myself, showcase my completed projects, and share valuable experiences from my career journey.
- Technologies:
 - + NextJS, Tailwind css, Framer-motion
- Responsibilities:
 - + Using NextJS to build dynamic and responsive web applications.
 - + Using Tailwind CSS to style the components and pages.
 - + Using Framer Motion to add interactive animations and enhance user experience with smooth transitions.