NGUYEN VAN HOANG
Software Developer

Work maxim: If the path to what we want is too easy, it is the wrong path.

PERSONAL INFORMATION

✉ nguyenhoang41911@gmail.com

📞 0962753060

🌐 https://github.com/hoangak47

📍 Go Vap District, Ho Chi Minh City

EDUCATION

THU DAU MOT UNIVERSITY

SOFTWARE ENGINEERING

2017-2022

Degree classification : Good (7.4/10)

SKILLS

FRONT-END
- HTML/CSS (SCSS), Tailwind
- Javascript, ReactJS

BACK-END
- NodeJS (Expressjs)

DATABASE
- MongooseDB, Firebase, SQL

WORK EXPERIENCE

THE CAO COMPANY
362/109, Hiep Thanh 13, Hiep Thanh Ward, District 12, Ho Chi Minh City
Website development and management
Main responsibilities:
- Self-developed a complete website from the company's original design to HTML/CSS/JS, responsive. Also create blog posts for the company.
- Create the company's own admin page, the database used is firebase.

PERSONAL PROJECT

07/2022 - 09/2022

HCODE ZING

Team size: 1 (Personal project)

Link demo: https://hcode-zing.vercel.app/

Link source: https://github.com/hoangak47/HCode.Zing

FUNCTIONS SUCH AS:

Change theme, Skeleton, Song control (including: play, pause, next, previous, random, loop), Volum control, Control the time to play music,...

TECHNOLOGIES:
- Front-end: HTML/CSS/SCSS/JS, Reactjs, Reactjs hook, React context, Reactrouter-dom, Chart.js, Axios.
- Back-end: Nodejs (Expressjs)

05/2023 - 07/2023

HCODE SHOP

Team size: 1 (Personal project)

Link demo: https://hcode-shop.vercel.app/

Link source: https://github.com/hoangak47/HCode.Shop

FUNCTIONS SUCH AS:

View Product, Add to cart, Payment, Login, Register, View Order, View User, Update Password,...

TECHNOLOGIES:
- Front-end: HTML/SCSS/JS, Reactjs, Axios, Redux, Redux Toolkit, Antd
- Back-end: Nodejs (Expressjs), MongoDB

08/2023 - 09/2023

HCODE ANIME

Team size: 1 (Personal project)

Link demo: https://hcode-anime.vercel.app/

Link source: https://github.com/hoangak47/HCode.Anime

FUNCTIONS SUCH AS:

View Anime, View Episode, View Anime By Category, View Anime By Search, View Anime by day, View detail Anime, Top view,...

TECHNOLOGIES:
- Front-end: HTML/SCSS/JS, Tailwind, Reactjs, Axios, Redux, Redux Toolkit
- Back-end: Nodejs (Expressjs)