BÙI LÊ QUỐC HƯNG

Web Developer

\$\square\$ 0906 427 530 \$\square\$ builequochung3004@gmail.com \$\square\$ Gò Vấp, HCM

https://leehungqng.github.io/cv/

OBJECTIVE

As a ReactJS developer with 6 months of hands-on experience in developing interactive, responsive, and user-driven web applications, I possess a strong foundation in JavaScript (ES6), HTML, CSS, and ReactJS. I am seeking a position to further enhance my front-end development skills and contribute to building high-performance, scalable solutions. With real-world project experience, I am proficient in the React ecosystem, including Redux, Hooks, and component-based architecture. I am eager to continue expanding my technical expertise and contribute to impactful projects within a cutting-edge development environment.

EDUCATION

HCMC University of Technology and Education

2019 - 2024

Software Engineer

WORK EXPERIENCE

TMA Tech Group 7/2023 - 12/2023

Front-End Developer

I completed a 6-month internship at TMA Solutions as a Frontend Developer, where I actively contributed to innovative Internet of Things (IoT) projects in close collaboration with the company's IoT team. My responsibilities included designing user interfaces and calling APIs using popular libraries such as Tailwind CSS, MUI, and Ant Design. I was actively involved in the development of the company's internal IoT-related Content Management System (CMS), focusing on architecting user interfaces and integrating backend APIs to streamline data management and enhance operational efficiency.

SKILLS

Front-end - HTML, CSS, Javascript, TypeScript

- Framework/Library: React, Redux, Redux-Saga, React-Query (TanStack Query), Bootstrap, Ant

design, Tailwind CSS, Material UI, Styled-component, SCSS/SASS

Back-end - Java, Javascript

Framework: NodeJS (ExpressJS), Spring

Database - MongoDB, MySQL

PROJECTS

Tiki Clone

(6/2023 - 8/2023)

Link Demo	https://leehung-shop-ecom.vercel.app/
Link Github	https://github.com/LeeHungQNG/shop-ecom.git

Description project	A comprehensive e-commerce platform enabling user registration, product browsing, shopping cart functionality, secure checkout with PayPal, order management, social sharing via Facebook, and email notifications for successful orders.
Position in project	Developer
Members quantity	1 (Personal Self-study Project)
Technology description	Frontend: HTML, CSS (styled components), Javascript, ReactJS, Ant-design, Redux toolkit, React Query Backend: NodeJS (Express) Database: MongoDB

Yotube Clone

(6/2023 - 7/2023)

Link Demo	https://leehung-yotube-clone.netlify.app/
Link Github	https://github.com/LeeHungQNG/CloneYotube
Description project	A video streaming platform allowing users to watch videos, search for content, explore stunning video sections, browse custom categories, and access dedicated channel pages.
Position in project	Developer
Members quantity	1 (Personal Self-study Project)
Technology description	Frontend: HTML, CSS, Javascript, ReactJS, Material UI Backend: RapidAPI

Zingmp3 Clone

(5/2024 - 7/2024)

Link Demo	https://leehung-music-app.vercel.app/
Link Github	https://github.com/LeeHungQNG/TODOLIST_MP3
Description project	A music streaming platform allowing users to listen to songs, search for tracks, explore curated playlists, browse custom categories, and access dedicated artist pages.
Position in project	Developer
Members quantity	1 (Personal Self-study Project)
Technology description	Frontend: HTML, CSS, Javascript, ReactJS, Tailwind CSS, Redux, Redux persist, Axios Backend: NodeJS (Express)