



BÙI LÊ QUỐC HƯNG

Web Development



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Gò Vấp, TP. Hồ Chí Minh



<https://github.com/LeeHungQNG>



Technical Skills

Front-end

- HTML, CSS, Javascript, TypeScript
- React JS, Redux, Redux-Saga, Ant design, Tailwind CSS, Material UI, Styled-component, SCSS/SASS

Back-end

- Node.Js (Express)
- Java

Database

- MongoDB, MySQL



Orther skill

Capable of understanding documents and engaging in basic English communication.



Career Goals

Passionate about applying learned knowledge in real projects to enhance skills and gain extensive FullStack development experience. Aspiring to establish a long-term connection with a forward-thinking company.



EDUCATION

SOFTWARE ENGINEER

2019 - 2024

HCMC University of Technology and Education



EXPERIENCE

FRONT-END DEVELOPER

7/2023 - 12/2023

TMA Solutions

I have completed a 6-month internship at TMA Solution, assuming the role of Frontend Developer. During this period, I actively contributed to projects related to Internet of Things (IoT) in collaboration with the company's dedicated IoT team



PERSONAL PROJECTS

BOOKING TOUR

2/2023 - 6/2023

Link github: <https://github.com/LeeHungQNG/booking-tour>

Members quantity: 2 (Project Group for subject)

Technologies used:

- Frontend: HTML, CSS (SCSS), Javascript, Ant-design, Redux-toolkit
- Backend: NodeJS (Express)
- Database: MySQL

Description of main function:

- User can register/login/logout account
- Booking tour, Search tour, Reviews and ratings tour
- Online payment (stripe)
- Read travel news, blog
- CRUD tour, news, ...
- Manage comments, user, payment, ...

YOUTUBE CLONE

6/2023 - 7/2023

Link demo: <https://leehung-youtube-clone.netlify.app/>

Members quantity: 1 (Personal Self-study Project)

Link github: <https://github.com/LeeHungQNG/CloneYoutube>

Technologies used:

- Frontend: HTML, CSS, Javascript, Material UI
- Backend: RapidAPI

Description of main function:

- User can watch video, search, stunning video sections, custom categories, channel pages

TIKI CLONE

6/2023 - 8/2023

Link demo: <https://leehung-shop-ecom.vercel.app/>

Members quantity: 1 (Personal Self-study Project)

Link github (back-end): <https://github.com/LeeHungQNG/shop-ecom-api.git>

Link github (front-end): <https://github.com/LeeHungQNG/shop-ecom.git>

Technologies used:

- Frontend: HTML, CSS (styled components), Javascript, Ant-design, Redux-toolkit, React Query
- Backend: NodeJS (Express)

- Database: MongoDB

Description of main function:

- User can register/login/logout account
- Shopping Cart, Search and Filtering product
- Product Catalog, Update info user accounts
- Checkout Process, Payment Integration (paypal)
- Order Management, Shipping and Tracking
- Like, Share and Comment with Facebook
- Send mail to account user when order success