QUYEN VAN

• https://frankie2610.github.io • giaquyenvan@gmail.com • (+84) 933882896

Education

Ho Chi Minh University of Technology

Bachelor of Mechanical Engineering (GPA: 7.70)

Certificate

Cybersoft - Cyberlearn Programing Education Center

Professional Front End Developer

Toeic – IIG

TOEIC Certificate with a score of 625

Work Experience

Personal Projects

May 2023 – Present

Work on my own projects with learned Front-end skills

Apr 2017 – Oct 2022

Nidec Tosok Corporation *R&D Engineer*

- Researched, innovated, ensured the rate production of electronic components
- Figured out the failure in electrical systems in production line

• Learn and practice with many Front-end projects

- Planned to assess the failure component beyond the drawing standard
- Made calculations and product designs (performed experiments, inspected product specifications)

Featured Projects (more detail at: https://github.com/Frankie2610)

Fiverr Website May 2023 – Jun 2023

- This website is a social networking platform that connects freelancers, provides their services to customers
- Role: Developer
- Link demo: https://project-fiverr-frankie2610.vercel.app
- Link Github: https://github.com/Frankie2610/Project-Fiverr

Movie Booking Website

Apr 2023 - May 2023

- This website displays sorts of movies, empty seats, ticket price in the cinema, allows users to book movie
- Role: Developer
- Link demo: https://project-capstone-moviebooking.vercel.app
- Link Github: https://github.com/Frankie2610/Project-Capstone-React

Shopping Cart Website

Mar 2023 – Apr 2023

- This website displays sorts of gold jewelry in shop to users, allows users to add products to cart
- Role: Developer
- Link demo: https://project-capstone-shoppingcart.vercel.app
- Link Github: https://github.com/Frankie2610/Project-Capstone-JS

Landing Page

Dec 2022 - Jan 2023

- A clone UI website of Studious homepage with full responsive
- Role: Developer
- Link demo: https://project-capstone-studious.vercel.app
- Link Github: https://github.com/Frankie2610/Project-Capstone-Studious

Skills & Interests

- Programming: Javascript, C/C++
- Libraries: Bootstrap, ReactJS, React-Router, React-Hook, Redux, Redux Toolkit, Ant Design
- Knowledge base: OOP, Data Structure
- Others: Microsoft Office (Excel, Word, PowerPoint)