

#### **PROFILE**

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- dannyly.justmc.net
- **VIETNAM**

#### **SKILLS**

- Familiarity with HTML, CSS, and JavaScript, NEXTJS, Java, and Tailwind CSS.
- Basic understanding of responsive web design and mobile-first development.
- Experience work with Google Authentication Login.
- Good on JAVA, and NEXTJS
- Experience on Cloud Server, hosting Website.
- Knowledge of Git version control and basic command-line interface
- Understanding of front-end development best practices, such as code organization and modularization

#### **SOFT SKILLS**

- Strong problem-solving and analytical skills
- Good at communication in English, Vietnamese, and Chinese.
- Ability to work in a team environment and willingness to learn from more experienced developers
- Attention to detail and ability to produce high-quality code.

## ADDITION INFORMATION

- Linkedin: https:// www.linkedin.com/in/dannyly-265b14192/
- Github: https://github.com/ dungly7929
- Website: www.justmc.net

## LY SEN DUNG

## FRONT-END DEVELOPER

#### **OBJECTIVE**

Dedicated and skilled Next.js developer with 2 years of experience seeking a middle-level position to contribute expertise in building efficient and scalable web applications using Next.js.

Experienced Next.js developer proficient in leveraging the framework's features to develop dynamic and responsive web applications. Demonstrated ability to collaborate with cross-functional teams to deliver high-quality solutions. Strong problem-solving skills and a passion for staying updated with the latest web development trends.

#### **EDUCATION**



#### COMPUTER PROGRAMMING

2015 - 2018

FPT POLYTECHNIC (HCMC, VietNam)

**Advenced Diploma** 



### COMPUTER ENGINEERING TECHNOLOGY

2018 - 2023

**HUMBER COLLEGE (Toronto, Canada)** 

**Advenced Diploma** 

### **PROJECT**



## **Environmental Data Visualization Platform**

2023 - 2024 (Martinrea Industrial)

Position - React.js Front-end Web Developer

Design and develop for the company website



## **Technology description**

- Utilized React.js and Next.js for scalable front-end development, employing SSR and SSG for enhanced performance.
- Managed state with Redux or React Context API, styled components with SASS or styled-components, and integrated third-party APIs.
- Implemented responsive design, client-side routing, and serverless functions for dynamic content, ensuring seamless user experiences.
- Conducted automated testing with Jest and React Testing Library, documented codebase, and stayed updated on React.js and Next.js
- · Collaborated with UI/UX designers to implement design systems and maintain consistency across the platform's interface.



### JUSTMC MUSIC

2023 - 2024 (Freelance)

Position - Front-End Developer

### **Technology description**

- Engineered a Spotify replica with React, Tailwind CSS, and JavaScript, hosted on Netlify, showcasing proficiency in modern web development tools.
- Acquired API integration skills, utilizing RAPID API for music data retrieval and playback, mirroring Spotify's functionality.
- Mastered search and discovery algorithms, implementing locationbased recommendations for an enhanced user experience.



# JUSTMC STORE

2024 - Now (Freelance)

Position - Front-End Developer

Design and developer full-stack for an E-commerce Webside.

RPC communication between the client and server.

# **Technology description**

- Spearheaded the development of the Just-Mc Store website utilizing the NEXT.js framework, enhancing its performance and scalability.
- Utilized Tailwind CSS for additional styling and customization, ensuring a seamless integration with "shaden" components.
- Integrated "Nodemailer" to send verification emails for user registrat
- and account management, enhancing user experience and security. • Developed an digital shop website using Next.js with "tRPC" for typed
- Utilized Stripe for payment processing, ensuring secure and seamless transactions within the e-commerce platform.
- Implemented middleware for routing permission, ensuring authenticated users access authorized pages only, enhancing security and user
- Leveraged Express.js to handle server-side operations, including routing, middleware, and API endpoint handling.
- Leveraged tRPC's automatic TypeScript typings for API endpoints, ensuring type safety throughout the application.
- Working with Mongodb database to store data, for authetication, products, users, order ....... • Used payload CMS to intertaced with Mongodb, update, login, edit,
- delete, payload support more type to work with website. · Leveraged tRPC's automatic TypeScript typings for API endpoints,
- ensuring type safety throughout the application. · Create store wallet by let user can, topup with banks system, worked
- through telegram Bot. • Used payment-master service to check-up coming balance from banks, and with webhooks to connect Server API (back-end) to front-end.
- Technologies used in project: tRPC, payload-cms, Tail-wind, paymentmaster, telegram bot, Docker, stripe, nodemailer, hostinger, NEXTJS, shaden GUI library