☎ 32466139395

✉ r0917268@student.thomasmore.be

📍 2440 Geel, Belgium

NGA **HUYNH**

FRONT END DEVELOPER

EDUCATION

APPLIED COMPUTER SCIENCE
PROFESSIONAL BACHELOR :

Thomas More University of Applied Science, Belgium

2022- 2025

SKILLS

- **React JS**
- **NextJS**
- **Javascript**, **basic Typescript**
- HTML, CSS
- **Tailwind CSS**, Bootstrap 5, SaSS
- Git, Github
- MySQL
- Python
- Wireframe Tool: **Figma**

PROFILE

I am dedicated to creating engaging user experiences through cutting-edge technologies and **clean, responsive design.** I am eager to bring my creativity and attention to detail to a junior or internship role in front-end development.

PROJECTS

ECOMMERCE WEBSITE   -Github

- Utilized **Redux Toolkit** to efficiently manage state and optimize performance.
- Leveraged the power of **Tailwind CSS** to design and style responsive web pages with ease.
- Utilized **Strapi CMS** to manage content and streamline data management processes, resulting in increased efficiency.

PORFOLIO WEBSITE   -Github   -Website
FITNESS WEBSITE   -Github   -Website

- Implemented **NextJs** with superior routing and image optimization compared to React
- Utilized **Framer Motion** to add dynamic animations
- Simplified the handling of form events by **React Hook Form**

MONSTER STORE   -Github   -Website

- Utilized **Context API** to improve code organization and reduce complexity.
- Learned how to retrieve data from external APIs by utilizing **Fetch API**, enabling dynamic content generation in web applications.

BLOG WEBSITE   -Github   -Website

- Utilized **Hygraph Headless CMS**, a modern content management system that allows for flexibility and ease of content creation.
- Utilizes **GraphQL** to efficiently query and retrieve data, and Tailwind CSS for streamlined styling and responsive design.