Lê Giang Ngọc Ân

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📍 Quận 9, Thành phố Thủ Đức

EDUCATION

2019 - now

MAJOR : INFORMATION TECHNOLOGY

UNIVERSITY: UNIVERSITY OF TRANSPORT AND COMMUNICATIONS - CAMPUS IN HO CHI MINH CITY UNIVERSITY

With a strong foundation in programming skills acquired through formal education, I am committed to embarking on a career path as a website developer and JavaScript specialist. My academic journey has equipped me with the knowledge and determination to excel in crafting dynamic and interactive web solutions.

SKILL

Programming

• Javascript, Java, C#

Framework

• VueJs, NuxtJs, NodeJs, ExpressJs
• Tailwind CSS, Vuetify

Database

• NoSQL: MongoDb
• SQL: MySQL

Order

• Git

CAREER OBJECTIVE

To pursue a rewarding career as a proficient full-stack website developer, leveraging my skills and passion for web development to create innovative and user-friendly digital solutions

PROJECT

Ecommerce

09/2023 - Now

Personal project

Source code:
https://github.com/ngocan0905/client-ecom
https://github.com/ngocan0905/server-ecom

POSITION

Front-end , Back-end

TECHNOLOGY

• Front-end : Javascript, Vuejs, TailwindCss, Pinia, Vite
• Back-end : Javascript, NodeJs, ExpressJs, MongoDB

About product: Almost a basic e-commerce website, full of functions to add and delete product edits, blog posts and categories for Admin. Customers can add to cart, buy products, create orders for Admin, favorite products to store in favorite warehouses. In addition to the decentralization between Admin and customer, there is also a "forgot password" function to find the password for customers through email

Tiktok-clone

07/2023 - 08/2023

Collaborative project

Source code

POSITION

Front-end

TECHNOLOGY

• Javascript, VueJs, Vite, Pinia, TaldwindCss

https://github.com/ngocan0905
/Tiktok-clone

Movie-web

05/2023 - 06/2023

Personal project

Source code:
https://github.com/ngocan0905
/Movie-Web

- Axios API

About project: Users can view videos posted by all other users and log in to favorite and comment videos.In addition, users can upload videos and change profiles, such as profile pictures and bios

POSITION

Front-end

TECHNOLOGY

- Javascript, VueJs, Vite, VueX, TailwindCss
- Axios API, TMDB API

About project: Using data obtained from themoviedb.org, users can access and view lists of current cinema movies, read reviews about them, and learn about the actors appearing in these films.