



NGUYEN DUC NGOC

INTERN / FRESHER FULLSTACK DEVELOPER

CONTACT

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EDUCATION

2019 - 2024
POSTS AND
TELECOMMUNICATIONS
INSTITUTE OF TECHNOLOGY

- Information Technology
- GPA: 3.2 / 4.0
- Scholarship Encouraging Study

SKILLS

- HTML, CSS, JS, TS
- SQL, NOSQL
- JAVA, PYTHON, C#, C++
- REACT JS, NODE JS
- NEXT JS
- REACT NATIVE
- GIT, ANT DESIGN, Material-UI

LANGUAGES

- English (Intermediate)

PROFILE

I am seeking a suitable position in the information technology industry where I can apply my knowledge and skills to contribute to the development and success of the organization. Additionally, I am eager to work in a dynamic, creative environment and to continue learning new knowledge.

PROJECTS

Fullstack Website With React & Node JS 09/2024 - 02/2025

- Position: Fullstack Web.
- Link demo: <https://mobile.kiemthecaofree.com>
- Building a Fullstack Web has the following functions: registration, login, application management, users, reward points, playing games, performing tasks to accumulate points, online chat, withdrawal, and many other functions based on the knowledge learned and accumulated.
- Currently, the website has more than 2500 members and more than 100 users visit every day.
- Number of Members: 01 (personal project)
- Technology: HTML/CSS, JavaScript, React JS, Node JS, MySQL.

Nutritional Component Evaluation Web / App 10/2023 - 02/2024

- Position: Fullstack Web & App Developer.
- Link github: <https://bit.ly/dn-dinhduong>
- Feature: Login, SignUp, Logout, User management, Authentication, Security management for account, Design UI,...
- Allowing customers to create meal plans and track daily nutrition.
- Managing nutritional goals and daily meal plans.
- CRUD Food, dishes, nutritional goals, posts, categories...
- Suggesting meals based on the remaining energy levels to provide complete nutrition. Nutritional tracking by day, month, year, suggesting minimum energy intake needed for the body each day.
- Number of Members: 01 (personal project)
- Technology: HTML/CSS, JavaScript, React JS, React Native (Mobile), Node JS, MySQL.

Bookstore Website 04/2023 - 08/2023

- Position: Fullstack Java Web
- Link github: <https://bit.ly/dn-bookstore>
- Allowing customers to purchase books online.
- Allowing customers to search for books by name, price, author and publisher. Allowing customers to manage orders, cancel orders when they are in the pending confirmation status.
- Managing orders, books, authors, publishers, reviews, customers...
- Supporting revenue statistics, top-selling product statistics.
- Number of Members: 02 (personal project).
- Technology: HTML/CSS, JavaScript, OOP, Java Web, SQL Server.