

Đặng Quốc Huy

Fullstack Web Developer

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📍 Go Vap District, Ho Chi Minh City

OBJECTIVE

- **Short-Term Goal:** Aspiring to secure a stable position within a professional environment where I can leverage my current skills, actively engage, and contribute to the dynamic projects of the company, incorporating the latest technologies.
- **Long-Term Goal:** Desire to become a professional web developer, contributing to advanced and modern website applications, staying abreast of trends, and playing a pivotal role in the field.

EDUCATION

UNIVERSITY OF TRANSPORT HO CHI MINH CITY

10/2020 - Now

Major: Information Technology

Expected to graduate with a bachelor's degree in information technology (07/2024)

GPA: 3.3 / 4.0

CERTIFICATIONS

HTML, CSS, JavaScript (F8 - <https://fullstack.edu.vn>) - Online

02/2023

React JS (F8 - <https://fullstack.edu.vn>) - Online

07/2023

English certificate B1 (University of Transport Ho Chi Minh City)

2023

SKILLS

Programming Languages: JavaScript and TypeScript

Web Front-End: HTML, CSS, SCSS.
Tailwin CSS, Bootstrap.
ReactJS, NextJS.

Web Back-End: NodeJS, ExpressJS.
Socket.io
RESTful API

Database: MongoDB, MySQL

Code Management: Git, Github, Gitlab

Soft Skills Strong Work Ethic and Discipline.
Persuasive Communication Skills.
Time Management, Work, and Study Planning.
Proficient in Various Software Tools: Word, Excel, Power Point

PROJECTS

E-commerce website (FamilyPet)

(10/2023 - 12/2023)

Name customer	Đặng Quốc Huy
Description project	Users: can log in, register an account, view product information, buy and pay for products, comment and rate products. Administrator: can manage products, orders, customers, sales statistics, products, orders.
Team size	2
My position in project	FULLSTACK DEVELOPER
My responsibility in project	Design and Programming. Responsive, Optimize website. Data Analysis, Database Design.
Technology description	Website client - server Front-end: ReactJS, SCSS, Tailwin CSS to build website interface. Back-end: NodeJS, Built an API system using the RESTful API approach with MongoDB and NodeJS. Database: MongoDB. Link website: https://familypet.website/ Link github: <ul style="list-style-type: none">• https://github.com/dangquochuy-159/FamilyPet-Client• https://github.com/dangquochuy-159/FamilyPet-Server Account admin test: <ul style="list-style-type: none">• Account: quochuy22122002@gmail.com• Password: 123456

E-commerce website (Shoppet)

(04/2023 - 05/2023)

Name customer	Đặng Quốc Huy
Description project	Users: can log in, register an account, view product information, buy and pay for products, comment and rate products. Administrator: can manage products, orders, customers, sales statistics, products, orders.
Team size	2
My position in project	FULLSTACK DEVELOPER
My responsibility in project	Design and Programming. Responsive, Optimize website. Data Analysis, Database Design.
Technology description	Front-end: HTML, CSS, SCSS, Bootstrap to build website interface. Back-end: NodeJS. Templating engine: Handlebars, support developing web interfaces on Nodejs environment. Database: MongoDB. Link github: https://github.com/dangquochuy-159/e-commerce_website_shoppet

INTERESTS

Reading books, listening to music, and playing sports