Trần Đăng Khoa

WEB DEVELOPER – BACK-END DEVELOPER
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ABOUT ME

Enthusiastic and meticulous web developer with one year of practical experience. Currently pursuing a degree in Information Technology and has a strong passion for programming and web development. Possesses a solid foundation in front-end, back-end, and smart contract development technologies, including HTML, CSS, JavaScript, PHP, Python, Flask, and Solidity. Proven ability to work effectively in teams, meet project deadlines, and quickly grasp new technologies. Proactive and eager to contribute to innovative web development projects while continuously improving skills and gaining experience in the IT industry.

BASIC INFORMATION

DoB	11/01/2002	**Nationality**	Vietnam
Marital	Single	**Gender**	Nam

LANGUAGES

English: Good reading, writing, and grammar skills, but listening skills are quite weak.

EDUCATION

Information Technology – Open University   10/2020 – Now
- Currently a 4th-year student.
- 10/2020 – Present

SKILLS

Languages: CSS, JavaScript, C++, C#, Java, Python, PHP, Solidity.

Frameworks: Laravel Framework, Python Flask, Java Spring MVC, Vue.js.

Databases: MySQL, SQL.

SOFT SKILLS

- Confident presentation skills
- Good communication skills to convey information and opinions during work
- Logical thinking: Ability to reason and solve problems logically and systematically
- Explanation skills: Ability to convey technical ideas and IT terms in an understandable manner to others.

PROJECTS

BookStore.   11/2022 - 01/2023

A website allowing customers to view a list of books, detailed information about each book, place orders, and make payments. Administrators can manage books and orders, add new books, update prices, and access statistics on the number of books and books sold...

Position: Fullstack.

Technologies used: Python Flask, Cloudinary, HTML, JavaScript, CSS, MySQL.

Github Link: https://github.com/tdkhoa2002/quanlynhasach

OUMarket.   01/2023 - 02/2023

The OUMarket application allows users to easily pay for items in supermarkets, grocery stores, and many other places. Users can add, delete, and edit products, categories, orders, and promotions. They can view and save order details, customer details, and apply special offers to customers on special occasions.

Position: Fullstack

Technologies used: Java, OOP.

Github Link: https://github.com/tdkhoa2002/oumarket

OUComputer.   03/2023 - 04/2023

A website allowing customers to view a list of computers, detailed information about each computer, place orders, and make payments. Administrators can manage computers and orders, add new computers, update prices, and access statistics on the number of computers and computers sold...

Position: Fullstack.

Github Link: https://github.com/tdkhoa2002/oucomputer

Admissions Support System.   07/2023 – 11/2023

The system allows administrators to post admission information for each department, answer students' questions, and aggregate exam scores for different majors over the years.

Position: Backend.

Github Link: https://github.com/tdkhoa2002/support_system

Megacoin.   08/2023 – 1/2024

Website for crypto jackpot lottery game.

Position: Backend, Smart Contract.

Technologies used: NextJS, Solidity.

Cryperr Cex Crypto.   08/2023 – 1/2024

A centralized crypto exchange website for trading cryptocurrencies and buying/selling foreign currencies.

Position: Fullstack.

Technologies used: Laravel PHP, Vuejs, Pusher Chat Real-time.

Probiocare   02/2024 – 5/2024

E-commerce website for health improvement supplements.

Position: Fullstack.

Technologies used: Laravel PHP, Vuejs, Solidity, Web3.

Github Link: https://github.com/tdkhoa2002/probiocare