

Nguyễn Trần Đức Anh

FRESHER WEB DEVELOPER

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📍 Location : Đống Đa, Hà Nội

CAREER OBJECTIVES:

- **Short-term goal:** Improve my skills to meet all the tasks set by the company and complete the work more effectively.
- **Long-term goal:** Contribute to the company and become an official developer within the organization.
- **Daily goal:** Strive to learn from the experiences of my colleagues in the company to complete assigned tasks as soon as possible.

SKILL

English	TOEIC : 450
Front end	ReactJS, Angular, Thymleaf ,VueJS.
Back end	Java Springboot, ASP.NET, PHP.
Database	MYSQL , SQLSERVER , PostgreSQL
Security	Hash Passwod, BCript
Experience	1 year experience with java springboots , 2 years experience with reactjs, 6 month experience with ASP.NET

EDUCATION:

UNIVERSITY OF ECONOMICS - TECHNOLOGY FOR INDUSTRY (UNETI)

08/2021 - NOW

Major: Information Technology

- **Average grade in courses up to this point :** Excellent. GPA: 3.3
- **Received scholarships for 2 semesters.**
- **Courses taken:** Java,Object-Oriented Programming, Basic Java, Object-Oriented Programming in Java, Progammng Web with Java, Computer Networks, Operating Systems, Android Programming, ASP.NET, Data and algorithm structure.

WORK EXPERIENCE:

ECOIT

3/2025 - 6/2025

Internship: Vuejs, JavaSpringboots , MySQL , PostgreSQL

• Internship Overview

Position : Frontend and Backend Developer
Objective : "Developed and maintained an Enterprise Content Management (ECM) system for Thai Nguyen province, aimed at securely storing, organizing, and managing official documents and records. The system ensures efficient document retrieval,supports digital workflows, and complies with local government regulations for data security and information.

- **Technologies Used :** VueJS , Java Springboots, PostgreSQL, Postman
GitHub,GitLab, Swagger.

TCSOFT

12/2024 - 3/2025

Internship: Angular, ASP.NET , SQLServer, PostgreSQL

• Internship Overview

Position : Frontend and Backend Developer

Objective : Developed a Coffee Shop Management System to handle order processing, inventory tracking, employee management, and sales reporting, enhancing operational efficiency and customer service.

- **Technologies Used** : Angular, ASP.NET, SQLServer, Postman
GitHub, GitLab, Swagger.

CLONING WEBSITE [HTTPS://COTTONUSA.CO/](https://cottonusa.co/)

8/2024 - 1/2025

FullStack : ReactJS , JavaSpringboot.

- **Frontend Link**: https://github.com/ducanh1773/CottonUSA.co_project
- **Backend Link**: https://github.com/ducanh1773/CottonUSA.co_project
- **Number of team members**: 1
- **Description**:

Key features

- User Authentication: Register and login system with JWT.
- Product Listing : Browse products with filters (category, price range, brand).
- Shopping Cart Management : Add to cart, update quantity, and remove items.
- Order Processing : Secure payment integration.

Technologies Used Reactjs , Java Spring Boot MVC , MySQL , Postman for API testing , JSON Web Token (JWT) , HashPassword

CLONING WEBSITE [HTTPS://IVYMODA.COM/](https://ivymoda.com/)

10/2023 - 2/2024

FullStack : ReactJS , PHP.

- **Frontend Link**: https://github.com/ducanh1773/CottonUSA.co_project
- **Backend Link**: https://github.com/ducanh1773/CottonUSA.co_project
- **Number of team members**: 1
- **Description**:

Key features

- User Authentication: Register and login system with JWT.
- Product Listing : Browse products with filters (category, price range, brand).
- Shopping Cart Management : Add to cart, update quantity, and remove items.
- Order Processing : Secure payment integration.

- **Technology Used** : Reactjs , PHP , MySQL , Github
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MANAGE STORE SYSTEM

8/2024 - 1/2025

FullStack : JavaSpringboot , Thymeleaf

- **Fullstack Link**: <https://github.com/ducanh1773/QuanLyBanHangSpringBoot>
- **Number of team members**: 1
- **Description**:

Key features

- User Authentication : Login, register, and role-based access control (Admin, Staff, Customer). HashPassword
- Product Management : Add, edit, delete products (name, price, stock).
- Order Management : Create orders, manage order status (pending, shipped, completed).
- Inventory Management : Track product stock.

Technologies Used : Spring Boot , Thymeleaf , Bootstrap , MySQL, Hibernate (for database interaction) , Github

