HUE SUONG NGUYEN

Developer Intern



OBJECTIVE

Seeking a Development Internship to gain practical experience and learn from experienced professionals.

Looking forward to supporting the team and developing my abilities in a collaborative environment.

CONTACT

June 30, 2004

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🙎 Ngu Hanh Son, Da Nang

https://github.com/hyenaa404

AWARDS

STUDENT OF SESMETER

2023

FPT UNIVERSITY 50% SCHOLARSHIP

2022

CERTIFICATION

REACT BASIC ADVANCED REACT

WEB DESIGN FOR EVERYBODY: BASICS OF WEB DEVELOPMENT & CODING

SOFTWARE DEVELOPMENT LIFECYCLE

EDUCATION

FPT UNIVERSITY DA NANG

Software Engineering [09/2022 - Now]

EXPERIENCE

FPT SOFTWARE — JAVA DEVELOPER INTERN

01/2025 - 04/2025

Participated in maintaining an e-commerce web application, including integrating a third-party payment fraud prevention service,...

SKILL

TECHNICAL SKILL

Experience in using HTML, CSS, JavaScript, Bootstrap 5

Have knowledge about React, Redux

Working experience with Java 8 and Servlet

Experience in using SQL Server

Source control using Git

Understanding of OOP principles and MVC architecture

SOFT SKILL

Able to read technical documents and handle general communication in English.

Basic level of Japanese

PROJECTS

FOOD ORDERING SYSTEM

(09/2024 - 10/2024)

Description project: An online ordering platform for restaurants, allowing customers to

browse menus, customize orders, and select pickup or delivery. It features real-time order management and secure payments for a

seamless user experience on web.

Team size: 5 members

Position in project: Core member

Responsibility: Develop key features: Authenticate, Manage Cart(customer), Manage

Order (customer, restaurant-owner), Manage product and

restaurant(restaurant-owner), etc

Responsible for coordinating tasks among team members,

overseeing project progress, and contributing to key development

decisions.

Technology description: Java Servlet, SQL Server, Html, Css, Js, Bootstrap

Github link: https://github.com/hyenaa404/Food-Ordering-System.git

Live demo: https://foodiefpt.azurewebsites.net/OrderingSystem/

FILE CLOUD

(04/2025 - now)

Description project: Built a file management platform that allows users to upload,

download, organize, and preview files in a user-friendly

environment.

Team size: Personal Project

Responsibility: Developed the backend using Java Servlets and SQL Server to handle

file storage, metadata management, and user authentication. Built

the frontend using React and Redux to enable real-time file

interactions.

Technology description: Java Servlet, SQL Server, React, Redux, HTML, CSS, Js, Bootstrap

Github link: https://github.com/hyenaa404/FileCloud