



LUONG CHI BAO

INTERN

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- 27/06/2005

Internship Objective

With experience in developing small-scale academic projects, I am seeking a **Website Development Intern** position. My goal is to apply my programming knowledge to real-world scenarios and contribute meaningful value to the company's growth.

Skills

- Communication Skills
- Teamwork
- Planning & Organization
- Creative Thinking
- Problem Solving

Interests

- Playing instruments
- Exploring new things
- Continuous Learning

Education

INFORMATION TECHNOLOGY

2023 - 2027

Dong A University

- Faculty:** Information Technology
- Major:** Software Engineering
- Duration:** 2023 – 2027
- GPA:** 3.48 / 4.0

Career Objectives

Software Engineering

- Looking to obtain a Web Development Internship where I can apply my knowledge of Java and Spring Boot while gaining hands-on experience in a professional working environment.
- Aspiring to become a Software Engineer capable of designing complex systems and contributing effectively to large-scale projects that deliver sustainable value.

Work Experience

May 2025-August 2025

Internship at ICT Department – Dong A University

Website Project :

- UI/UX Design:** Built a user-friendly interface suitable for the target audience.
- Frontend Development:** Used HTML, CSS, JavaScript to create responsive and interactive web pages.
- Backend Development:** Used Node.js for system operations and data processing.
- Database:** Designed and managed databases using MySQL, MongoDB to store product and customer information.
- Graphic Design:** Edited images and created promotional banners using Photoshop.

Technical Skills :

- Web Development:** HTML, CSS, JavaScript, PHP
- Frameworks & Libraries:** React, Node.js
- Database Management:** MySQL, MongoDB
- Design Tools:** Photoshop, Figma, Canva
- Version Control:** Git, GitHub

Soft Skills :

- Self-learning ability:** Quick to acquire new knowledge and apply it effectively in practice.
- Teamwork:** Able to collaborate effectively between Frontend and Backend teams to unify data structure.

- Problem-solving: Strong analytical thinking, focusing on root causes and proposing long-term solutions instead of temporary fixes.

PERSONAL PROJECTS

2023 - 2026

Food Delivery Website (HTML/CSS/JavaScript)

- Developed an online food delivery website from initial design to final deployment, ensuring cross-browser compatibility and responsive design across various devices.
- Built an intuitive, user-friendly interface using HTML, CSS, and JavaScript, incorporating dynamic effects to enhance user experience (UX).
- Collaborated closely with team members to evaluate, test, and optimize website features, ensuring stable and smooth performance.

Sports E-commerce Website (Python)

- Developed a sports e-commerce system using Python, managing the end-to-end process from design to implementation with a focus on stability and high performance.
- Built the backend using Django, integrated with a database to manage product catalogs, orders, and user accounts.
- Developed advanced features such as product search and filtering (by category, price, and brand) to improve customer navigation.



Certifications

2025 **Aptis ESOL International Certificate (Level B2)**



Activities

2023 - 2026

MEMBER UNIVERSITY

STUDENT ACTIVITIES

- Participated in academic exchange programs to share and enhance specialized industry knowledge.
- Attended corporate-led seminars hosted at the university to gain deeper insights and stay updated on the latest IT trends and technologies.



References

Academic Advisor: Mr. TA QUOC Y