TRUONG QUANG HIEU TRUNG
Business Analyst Internship

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CAREER OBJECTIVE

I am an undergraduate student in Software Engineering at FPT University HCMC. As a disciplined and energetic individual, I bring enthusiasm and adaptability to every challenge. I excel in understanding customer needs and translating them into project requirements.

In the next five years, my goal is to advance to a Senior Business Analyst or Product Owner role, specializing in SAP. My long-term ambition is to become an expert in SAP, contributing to innovative and impactful solutions in the field.

EDUCATION

FPT University HCM

2022 - 2026 (Expected)

Bachelor of Software Engineering
GPA: 7.8/10 (4/9 Semesters)
- Honorable Student in 3 semesters

TECHNICAL SKILLS

Operating system: Windows/Ubuntu
Programming languages:
- Java: 6 months
- JavaScript: 3 months

Libraries/Frameworks: NextJS, ReactJS, Vite, Firebase, Material UI, Ant Design, Bootstrap, JUnit.
Tools: Git, GitHub, Postman, Visual Paradigm, Figma, Canva, Microsoft Office, Adobe Premiere

SOFT SKILLS

Presentation Skills: Confidently delivers clear and engaging presentations
Adaptability: Easily adjusts to new situations and challenges.
Leadership: Effectively leads and motivates teams
Critical Thinking: Analyzes situations to make informed decisions

PROJECT EXPERIENCE

Four Gems Shop - Course Project   May 2024 - Present
Team-size: 3
- **Description:** A post app with multi-counter to sell jewerly with the main features as follows create an order by using barcode scanner, buy back the product and warranty certificates. Besides that, rotate goods within generate counters
- **Technologies used:** Figma, NextJS, MUI, Spring Boots, Firebase, JWTDecode, ScanDetection
- **Responsibility:** Business Analyst, Front-end Design Front-end Developer
- **Link:** https://github.com/ericanticode/Jewelry-Sales-System-At-The-Store

WeCanDoIt - Course Project   May 2024 - Present
Team-size: 5
- **Description:** a researching project and analyzed the requirements of various businesses, understanding their needs and essential functions. Applying this knowledge, I tailored solutions for each specific enterprise. In my project, I prepared slides and presented them to the professor.
- **Tools:** Canva, Microsoft Office
- **Responsibility:** Leader
- **Link:** https://github.com/trungtruongit/SWR302

AmazonReasearch - Course Project   May 2024 - Present
Team-size: 6
- **Description:** This project involved analyzing Amazon's financial ratios and statements to assess its success and investment expansions. The goal was to gain a deeper understanding of Amazon's operations, conducted entirely in English.
- **Tools:** Canva, Microsoft Office
- **Responsibility:** Presentation, Quality Control
- **Link:** https://github.com/trungtruongit/Amazon_Research

PetSoul - Course Project   May 2023 - Sep 2023
Team-size: 7
- **Description:** A charity project work with a business to get a 5 million VND contract by organizing a fundraiser to sell 400 baguettes to support rescue dogs and cats.
- **Tools:** Canva, Microsoft Office, Adobe Premiere
- **Responsibility:** Leader
- **Link:** https://www.facebook.com/petsoulfuhcm

CERTIFICATES & AWARDS

Awards: deFrontier 2024 - Top 25% of all team
Certificates:
- Coursera: Software Development Lifecycle Specialization, University of Minnesota
- Coursera: Java Enterprise Edition Specialization, LearnQuest
- **Link:** https://github.com/trungtruongit/Certificate