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📍 Lien Chieu District, Da Nang City.

EDUCATION

Da Nang University of Science and Technology (DUT)

- Started studying at Da Nang University of Science and Technology (DUT) in 2021, majoring in Information Technology - Software Technology.
- Expected graduation year: 2025.
- Accumulated GPA: 3.14/4.0
- Latest semester GPA: 3.67/4.0

DESIRE

- I aspire to showcase my skills and abilities within the company as an intern.
- I am currently studying English by myself. My goal for this year is to obtain TOEIC certification.

BÙI ANH VŨ

IT Student

ABOUT ME

As a fourth-year student, I always seek to expose myself to interesting and beneficial knowledge, especially in new technologies and other fields. While my knowledge and skills are still developing, I have a solid foundation of **OOP**, **MVC**, **API** architecture, and web technologies. Additionally, I have practical experience with the **.NET** and **Django** framework. I have also studied **Data Science** and have skills in exploring and analyzing data using **Python-supported libraries**.

EXPERIENCES

Business Analyst Intern

01/08/2024 - 01/10/2024

- I used to work as a **Business Analyst Intern** at SUCODEV company.
- During the training process, I learned a lot in this field, including **management methods**, working within the **Scrum framework**, and developing both **soft and hard skills**. I also gained insights into what it takes to be a Business Analyst, as well as the roles and **responsibilities of a Business Analyst** in projects and within a company.
- Basic knowledge includes: **UML diagrams**, **creating mockups with Figma**, **analyzing and improving software systems**, and **writing SRS**.

PRODUCT

Data Science Project

May, 2024

The project involves data analysis and building AI prediction models

- This is a final project for the Data Science course, using real data from Patek Philippe watches to research.
- My tasks in this project include: crawling and cleaning data on Patek Philippe watches, analyzing its significance, and building models to cluster and predict watch prices.
- The AI models built in the project: KMeans, Neural Network, and XGBoost.
- Technologies used: **Python**, **Pandas**, **Seaborn**, **Beautiful Soup**, **scikit-learn**. ...

Finding Tutors Website

October, 2024

The project is a website for finding tutors

- This product is a major project organized in a Scrum team and is an improved version of PBL3 (Team-size: 10)
- My responsibility is to handle the Frontend, utilizing APIs from the Backend and developing CRUD functionalities.
- Technologies used: **React JS**, **Python (Django)**, **SQLite**.
- This product was previously a project for the course (PBL3) developed by me and my team using **C# (.NET)**.

LINK GITHUB

These are some of the projects I have worked on. You can visit my projects by clicking here !

➔ [Research the Patek Philippe watch company and use AI models to predict prices](#)

➔ [Finding tutors Website](#)

➔ [Restaurant management Website](#)