

# LE THUY QUYNH

## DATA ANALYST INTERN

📍 Da Nang City, Vietnam | ☎ (+84) 857356246

quynhlethuy263.2@gmail.com | <https://www.linkedin.com/in/thuy-quynh-le/> | [My Portfolio](#)

### SUMMARY

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Final-year Data Science student passionate about transforming raw data into actionable insights. Experienced in SQL, Power BI, and Python for data modeling and dashboard development. Seeking a Data Analyst Internship to apply analytical skills to real business cases while growing in data-driven decision-making

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### EDUCATION

#### DA NANG UNIVERSITY OF ECONOMICS (DUE)

Major: Data Science and Business Analyst

GPA: 3.0/4.0

2022 - 2026

### SKILLS & LANGUAGE

- **Technical:** Python (Pandas, Matplotlib, Seaborn), SQL, Machine Learning, Power BI, Tableau
  - **Soft Skills:** Project Management, Presentation, Problem Solving.
  - **Language:** English (TOEIC )
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### PROJECTS

#### [Delivery Time Prediction System](#) • Personal Project

**Tech stacks:** Python (Pandas, NumPy, Scikit-learn), Machine Learning (Supervised/Unsupervised Models), Data Visualization (Power BI)

- **Engineered** features and **standardized** raw delivery data.
- **Segmented** order profiles using K-Means Clustering.
- **Implemented** Regression models for time **prediction**.
- **Visualized** model **performance** via Power BI Dashboard.

#### [Hotel Analysis](#) • Personal Project

**Tech stacks:** Python (Pandas, NumPy, Scikit-learn, Streamlit), Machine Learning (K-Means Clustering), Data Visualization (Matplotlib, Seaborn, Plotly, Power BI), Web Scraping (Playwright)

- **Built** an end-to-end pipeline to **collect** hotel data from Booking.com.
- **Processed** and transformed data using **Azure SQL** and **T-SQL** scripting.
- **Designed** and delivered interactive dashboards to analyze **pricing trends** and geographical distribution

#### [HR Attrition Analysis](#) • Personal Project

**Tech stacks:** Python (Pandas, NumPy, Scikit-learn), Machine Learning, Clustering, Association Rule Mining

- **Forecasted** employee turnover risk using robust ML models.
- **Segmented** workforce profiles using **Clustering** for targeted HR strategies.
- **Uncovered** key attrition drivers (e.g., overtime) via **Association Rule Mining**.
- **Developed data-driven retention proposals** for improved compensation and engagement.