

LE THUY QUYNH

DATA ANALYSIS INTERN

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SUMMARY

Passionnée par l'organisation et la gestion de projets, j'ai une solide expérience dans la coordination d'équipes multidisciplinaires. Dotée d'un sens aigu de l'analyse et de la résolution de problèmes, je m'efforce de mener à bien chaque projet avec efficacité et dans le respect des délais.

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,
 - **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.