NGUYEN KIEU MY

Business Analyst

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○ https://github.com/NguyenKieuMy85

EDUCATION

2021 - 2025

UNIVERSITY OF INFORMATION TECHNOLOGY IN VNU-VN

- Bachelor of Information System
- GPA: 8.54/10.0

SKILLS

- **Programming**: Python, HTML, CSS, ReactJS, NodeJS, R
- **Database Management:** SQL Server, MongoDB, Oracle, Firebase
- **Tool:** PowerBI, Excel, Postman, Git, Docker, Figma, StartUML, Draw.io

CERTIFICATE

2025

IELTS: 6.0

👤 About me

As a final-year student, I am excited to begin my professional journey as a Business Analyst Intern. I am genuinely interested in understanding business needs, contributing to analytical tasks, and supporting teams in identifying opportunities for improvement. I believe that working in a real-world environment will help me sharpen my problem-solving mindset, improve communication with stakeholders, and better understand the role of a Business Analyst in bridging business and technology.

💼 Project

9/2024 – 12/2024

MediChat-AI ChatBox for Hospital   Visit Link

Full stack developer

- Designed UI components (login, signup, chatbox) in React.js
- Implemented backend authentication and data handling with Node.js and SQL Server

2/2025 – 5/2025

MP Water Reminder App   Visit Link

Full stack developer

- Designed main screens (daily intake tracker, history, settings) and created customizable reminder notifications.
- Built with Flutter and integrated Firebase for user authentication, data storage, and syncing across devices.

2/2025 – 5/2025

Retail BI and Return Prediction System   Visit Link

Business Intelligence

- Developed ETL pipelines and data warehouse schema using SSIS; built OLAP cubes in SSAS for supply chain and sales data analysis.
- Created interactive dashboards in Power BI and Excel; applied machine learning models to predict product return rates.

5/2024 – 7/2024

Academic Research Matching System   Visit Link

Data Science

- Built a recommendation system to match researchers to topics based on keyword and field similarity.
- Processed researcher profiles and applied TF-IDF with Cosine Similarity in Python to rank relevance scores.

📖 Work experience

BEEWORK AI COMPANY   Oct 2024 - Feb 2025

Data Labeling Collaborator

Labeled objects in images by drawing bounding boxes and annotating each frame for object tracking.