View my Portfolio here

CONTACT

- 📞 0853 883 515
- ✉️ minhlhoangvn@gmail.com
- 📍 District 3, Ho Chi Minh City
- ⭘ github.com/lhm2904
- 🌐 lhm2904.github.io

EDUCATION

University of Economics Ho Chi Minh city

Major: International Business
2022-Present

GPA: 3.69/4.0

SOFT SKILLS

- Effective communication
- Structural thinking
- Adaptability
- Team collaboration
- Time management

CERTIFICATIONS

TOEIC - Total score: 960
June 30, 2024

IC3 Digital Literacy - GS5
September 19, 2023

LUONG HOANG MINH
Data Analyst Intern

ABOUT ME

I am a third-year International Business undergraduate with a strong aspiration to become a **Data Analyst**. Passionate about uncovering insights through data analysis to support business decisions, I am eager to gain experience in a professional environment. With high adaptability and attention to detail, my goal is to develop my analytical skills and become a proficient data analyst in the near future.

TECHNICAL SKILLS

Office tools

Microsoft Excel (Logical, lookup, date time, text functions, pivot tables)

Google Docs, Sheets

Presentation, design	**Version control**
PowerPoint, Canva, Lucid	Github

Database	**Business Intelligence**
SQL (PostgreSQL)	Power BI

PROJECTS

Data Analyst Job Postings Analysis   May 2025

Tools: PostgreSQL, Excel, Lucid
Goal: Uncover insights into pay, skills, market trends, platforms, and locations of data analyst jobs.
Target: New graduates or individuals interested in data analytics.

- Managed relational database schemas in PostgreSQL.
- Created entity relationship diagram (ERD) with Lucidchart.
- Performed data cleaning and normalization using DML (UPDATE, INSERT, DELETE), conditional logic (CASE WHEN), and text manipulation (REGEXP_REPLACE).
- Utilized common table expressions (CTEs) to structure complex queries and improve readability, window functions to rank data within partitions.

View full project

AdventureWorks Sales Dashboard   March 2025

Tool: Power BI

Dashboard includes four sections covering sales, orders, returns, customers, products, and locations.

- Organized and changed data to appropriate types with Power Query.
- Created DAX measures for dynamic aggregations across the dashboard.

View full project