NGUYEN MINH HUNG
DATA ANALYST INTERN

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SUMMARY

Final-year Data Science student with strong skills in SQL, Power BI, Python, and Excel. Experienced in data cleaning, exploratory analysis, and dashboard development to support reporting and performance tracking. Passionate about turning data into actionable insights that enhance decision-making, optimize products, and drive business growth. Detail-oriented, analytical, and collaborative, with a focus on accuracy and clarity.

EDUCATION

VNUHCM, UNIVERSITY OF SCIENCE   **2021 - PRESENT**

- **Bachelor of Science in Mathematics & Computer Science**
- **Specialization:** Data Science | **GPA:** 8.3/10 *(3.51/4)* | **Expected graduation:** September 2025
- **Relevant Coursework:** Data Visualization, Data Mining, Machine Learning, Statistics, Database Systems.
- **Certifications:** Microsoft Office Specialist 2016 *(Word, Excel, PowerPoint)*, VSTEP B2 *(English Proficiency)*.

WORK EXPERIENCE

AISIA Lab - Lifelog Q&A Dataset | *Paper link*   **August - October 2024**

- Led a **data processing** and **annotation** project, utilizing data validation and consistency checks, resulting in the successful development of a benchmark of **over 14,000 QA pairs**.
- **Refined** LLM-generated answers and contributed to a RAG system achieving **94.35% Recall@20**.
- **Co-authored a research paper** published in The 15th ACM ICMR *(2025)*.
- **Received a 9.6/10 internship evaluation**, recognizing data quality and teamwork performance.

PROJECTS

National Clothing Chain Analysis | *Github link*   **January 2025**

Team project | Final project – Data Visualization course | Score: 9.75/10

- Built an interactive **Power BI dashboard** *(over 1,000 records, multi-table)* to track business performance, inventory, and customer segmentation.
- Designed a **Product Inventory** section using **DAX functions** to support inventory optimization.
- **Analyzed dashboards** to identify trends, summarize findings, and suggest actionable improvements.

Fashion E-Commerce Sales Analysis | *Github link*   **November 2024**

Team project | Practical test – Data Visualization course | Score: 9.5/10

- Designed a **Power BI dashboard** for fashion e-commerce, analyzing category revenue, sales channels, customer segments, and purchasing behaviors.
- Built visuals with **interactive filters & drill-down** to explore patterns.
- Summarized key insights to support **data-driven business decisions**.

KEY SKILLS

- **Data Analysis & Visualization:** Power BI, Python *(Numpy, Pandas, Matplotlib)*, Excel/Google Sheets.
- **Programming Languages:** Python, R, Java, C/C++.
- **Databases**: MySQL, PostgreSQL, SQL Server, MongoDB.
- **Cloud & Tools:** AWS, Microsoft Office, Git/Github, Draw.io, Jupyter Notebook.
- **Languages:** English *(fluent)*, Vietnamese *(native)*.
- **Soft Skills:** Analytical Thinking, Teamwork, Communication, Learning Agility, Problem-Solving.