



TRAM DANG TAI

DATA ANALYST

CONNECT

☎ 0362760383

✉ dattram41@gmail.com

📍 Thu Duc City, TP.HCM

EDUCATION

2019 - 2024

HCM UNIVERSITY OF BANKING

- Finance - Banking

TOOLS:

- Python, SQL, Excel, Excel VBA, Google Sheet, Power BI

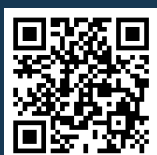
TECHNICAL SKILLS

- Web Scraping
- Data Collection
- Data Cleaning
- Data Visualization

SOFT SKILLS

- Teamwork
- Self-directed learner
- Problem-solving skills

PORTFOLIO DA



CAREER OBJECTIVE

- **Short-term goal (within 2 years):** To become a Data Analyst, leveraging existing company data to create intuitive visualizations that track business performance and enhance decision-making.
- **Mid-term goal (2-5 years):** To transition into an Analytics Engineer role. I aim to architect the company's data infrastructure, automate data ingestion and visualization processes to improve overall business efficiency.

WORK EXPERIENCE

- **TOPV Vietnam Joint Stock Company** 12/2023 - 05/2024
Branch and Warehouse Manager

Achievement:
 - Automated the warehouse's goods import and export processes using VBA Excel.
- **Military Commercial Joint Stock Bank (MB)** 12/2022 - 05/2023
Intern

Achievements:
 - Built a repository for documents and data to support the internship process of other interns.
 - Designed operational procedures for using banking applications to improve internship efficiency for other interns.
- **New Image VN Company** 12/2019 - 12/2022
Distributor

Achievements:
 - Built a Google Sheet to store sales information of distributors and automatically calculate related metrics.
 - Designed and developed tools to support distributors in sales.

PERSONAL PROJECTS

1. **Optimized Shopee store operations using Power BI.**
 - Analyzed unsuccessful orders.
 - Visualized data and provided insights into factors affecting unsuccessful orders, including time, location, cost, etc.
2. **Analyzed customer churn rate using Power BI.**
 - Analyzed and visualized the impact of gender, age, location, credit card usage, account balance, income, etc. on customer churn rate.
3. **Web scraped financial reports from the Securities Commission using Python..**
 - Automated data extraction by inputting stock code, time period, and report type. Output is an Excel file.