



Lê Quang Tài

DATA ANALYST/BUSINESS
ANALYST/C# DEVELOPER

PROFILE

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- Ho Chi Minh City

SKILLS

- PYTHON
Pandas, Numpy, Seaborn,
Matplotlib
- MS OFFICE
Word, Excel, Power Point
- C# PROGRAMING
Unity, Window form
- VISUALIZING DATA
Tableau, Power BI
- SQL
SQL sever, Database programing

SOLF SKILLS

- Presentation, communication skills.
- Teamwork
- Manage (Time, Projects, Team)

INTERESTS

- Learning new stuffs,
- accompanying Musician, singing

OBJECTIVE

- Career goals:** My career aspirations revolve around the dynamic fields of Data Analysis, Business Analysis.
- Short-term:** My focus is on skill acquisition and foundational experiences: Skill Development (SQL, Python, Visualizing Data), Hands-on Projects, Networking(Building connections within the industry), C# skills
- Long-Term:** Be a professional data anlyst, be a leader of this department.

WORK EXPERIENCE

- SALE EMPLOYEE** **2/2022 - 9/2022**
BTP Holdings
Start at a sale employee about household goods.
Become a team leader after 3 months at Co.op Thang Loi

EDUCATION

- MANAGEMENT INFORMATION SYSTEM** **2020 - 2024**
Open University HCMC
GPA - 3.01 (important subject still get high score)
Scholarship for twice.

HONORS & AWARDS

- 2021** Sinh viên 5 tốt Khoa Công nghệ thông tin.

CERTIFICATIONS

- 2023** Business Intelligence Fundamentals
- 2023** Data Sciene with Python
- 2023** Business Analytics with Excel Beginner Course
- 2023** Tableau Training
- 2023** PowerBI for beginners

ACTIVITIES

- HEAD OF DEPARTMENT OF EXPERTISE** **2021 - now**
CEO guitar club
Music club at school. This help me to learn how to lead a organization.

PROJECTS

My data analysis portfolio:

https://github.com/qungtai/Data_Analyst_Portfolio

DATA ANALYSIS BAY AREA B IKE SHARING (self-project)

- Utilized Python to clean dataset, summarize and analyze situation of bike sharing by filter.
- Apply Tableau to visualize the story of business situations by using dashboard general.

- Aggregated and visualized the data by using pandas, matplotlib.

NORTHWIND + TRADERS (self-project)

- Performed data cleaning by applying Python.
- Visualize data through a story with Tableau to analyze business data.

CAFÉ MANAGEMENT APPLICATION PROGRAM (School project)

- Marks: 9.5/10
- Create a management program using C# Windows form.
- Apply 3 layers - database programming, SQL query, LINQ, design pattern by C# language.
- Project management, control flow of teamwork.

System analysis and design (School project)

- Analyse, research, to design a system for management.
- Project management, control flow of teamwork.

Management Information System (School project)

- Analys, research about MIS of SABECO.
- Project management, control flow of teamwork.