Phạm Trần Gia Phú

Data Analyst

Phone: 0963953054 / Email: giaphupham196@gmail.com
LinkedIn: https://www.linkedin.com/in/phamtrangiaphu/
Portfolio: https://giaphupham.github.io/portfolio/

SUMMARY

I'm an Information Technology Student at VNUHCM - University of Science. I have learned about Numpy, Pandas, Matplotlib, and Data Science Process. Also, have knowledge of OOP, and Database. Seeking to leverage data analytical skills to improve corporate performance as a data analyst.

TECHNICAL SKILLS

- PYTHON
- NUMPY, PANDAS
- MATPLOTLIB
- PROBLEM-SOLVING

- GIT & GITHUB
- SQL
- SCRAPY
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- Good understanding of Data Science Process. Know how to crawl data, data mining, preprocess data and visualize data.
- Skillful with query data from database by using SQL.
- Proficient use of Python for analyzing data.

PROJECT

Analyze data from the stock market

2022

- Collect data from 2 reputable sources, VNDirect Dstock, and Fireant.
- Exploring data by answering some dataset discovery questions.
- Data preprocessing for the data analysis.
- Find out some insight into data like: "Which company has the highest growth rate in 2022", "Top 10 'richest' companies (with the largest total assets and the smallest liabilities)",...
- All using Python and Python's libraries.

EDUCATION

Bachelor of Science in Information Technology

University of Science - Vietnam National University
10/2020 – present

CERTIFICATIONS

Coursera	GOOGLE DATA ANALYST
HackerRank	PYTHON, PROBLEM-SOLVING, SQL

Phạm Trần Gia Phú

Front-end developer
Phone: 0963953054 / Email: giaphupham196@gmail.com
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SUMMARY

I'm an Information Technology Student at VNUHCM - University of Science. I have learned about HTML&CSS, JavaScript, and Tailwind CSS fundamentals. Also, have knowledge of OOP, Database, UI/UX design.

TECHNICAL SKILLS

- HTML, CSS, JAVASCRIPT
- TAILWIND CSS
- PYTHON

- UI/UX DESIGN WITH FIGMA
- GIT & GITHUB
- SQL

PROJECTS

Weather App

2023

- A web app provides cities' current national and local weather by searching with the city's name. Also show wind, humidity, and visibility.
- Using HTML, CSS, and JavaScript with openweathermap API

The band

2022

- A landing page with W3schools template.
- Using HTML and CSS, responsive web design.

Todo List

2022

- A web to easily manage your tasks, work on browser.
- Using HTML, CSS, and JavaScript for Front-end.

EDUCATION

Bachelor of Science in Information Technology

University of Science - Vietnam National University
10/2020 – present

CERTIFICATION

Coursera   HTML, CSS, and Javascript for Web Developers