Thanawat Riencharoen

Recent graduate in business administration degree

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Language: Thai Native   **English** Working Proficiency (Toeic: 935)

🌐 https://www.thanawatriencharoen.com   🔗 linkedin.com/in/thanawat-riencharoen-38785a217

Recent graduate in business administration degree. Knowing the fundamental of Python including, data types, conditionals, loops, and functions. Having a basic knowledge of the data analysis process with SQL and R. Developing indie games as a hobby with construct2 and Godot. Enjoy coding, and ready to learn!

TECHNICAL SKILL

Basic Python   Knowing the fundamental of python, Be able to automate repetitive tasks with Python and Pyautogui.

R Programing   Be able to clean, process, analysis and visualize big data sets using R studio and tidyverse packages.

SQL   Be able to pull requested data sets from Google BigQuery or other databases that have similar syntax.

EDUCATION

Google Data Analytics Professional Course   01/2022 - 04/2022
Coursera specialization online course offer by Google

Bachelor Degree in Business Administration   08/2016 - 12/2020
Srinakharinwirot University (GPA 3.33)

School of Political Science and Economics   04/2019 - 09/2019
SPSS Long-Term Exchange Program | Meiji University, Tokyo

YFU 2014 Exchange Program   09/2014 - 06/2015
Cochrane-Fountain City High School | Wisconsin, USA

EXPERIENCE

Part time Graphic Designer and General Mangement
Nakornluang Printing co.,ltd (Family Business)   01/2018 - Present

- Using Excel to manage the printery's paper stock and utilize Excel VBA to calculate the paper cutting layout process. Click on the Excel VBA link in the projects section below for the coding details.

- Implementing Python to automate OT calculation procedures, instead of calculating and setting the variable by hand, this and the project above saved the company nearly 20 works hours a month.

- Use paper usage data to forecast the paper usage amount and suggest to the purchasing officer to order the new paper inventory according to the analysis.

RELATED PROJECTS

R Data analysis study case | Part of google data analysis capstone
🖋 www.github.com/prinofprin/study_case_cyclist_analysis.git

Simple Web Development | Website for selling online game item
🖋 https://gigafactory.netlify.app/

Excel VBA, Layout Calculator for Paper Cutting | Coding Project
🖋 www.github.com/prinofprin/excel_paper_layout_calculator.git

OTHER CERTIFICATIONS

Google Data Analytics Certificate badge   04/2022
Participate in UNICORN business canvas competition by SVL Group   10/2018