Johnson Vo

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Data Analyst

Skills

Programming Languages: SQL, R, Excel
- Create and Maintain Data Cleaning Reports through R Markdown
- Run Scripts in R (Tidyverse, ggplot2, dplyr)
- Data Transforming, Data Cleaning, and Data Manipulation through SQL scripts
- Sort and Filter Data within Spreadsheets
- Calculation and Analysis in SQL and Excel
- Experience with Vlookup, Pivot Tables, and Visualization through Excel

Databases: MySQL
- Data Management and Processing through SQL

Data Analysis & Visualization: Tableau (Basic Knowledge), Data-Driven Decision Making
Soft Skills: Communication, Critical Thinking, Problem-Solving, Teamwork
Data Entry: 95 WPM, 21530 KSPM

Personal Projects

Qualifications for Computer Applications Case Study
- **Technologies Used**: SQL, Excel, Powerpoint, Tableau, and Kaggle
- Analyzed, formatted, and transformed data of over 3000+ laptops in the market
- Identified quantity of laptops within each price range and their components
- Built Tableau dashboard displaying common components within laptops from a specific price range
- [Laptop Specifications for Digital Applications - Github](#)

How to Promote Physical Activity in the Gym?
- **Technologies Used**: Tidyverse (R), ggplot2 (R), dplyr (R), and Kaggle
- Visualized dataset consisting of over 900+ gym members
- Used box plots, bar charts, pie charts, and scatterplots to reveal correlation and commonalities in the dataset.
- Broke down the general demographic of gym members through visualizations
- [How to Promote Physical Activity at the Gym? - Github](#)

Education/Certifications

University of California Irvine   **Irvine, CA**
Bachelor of Arts in Business Economics   June 2024

Relevant Coursework: Global Economy, Probability and Statistical Economics, Applied Econometrics, International Trade and Commercial Policy, Labor Economics, Industrial Economics, Labor Economics and Human Resources

Pasandena City College   **Pasadena, CA**
Associate of Arts in Economics   May 2022

Relevant Coursework: Single and Multivariable Calculus, Principles of Macroeconomics and Microeconomics, Public Speaking and Communication

Pasadena City College   **Pasadena, CA**
Associate of Arts in Natural Sciences   May 2022
Relevant Coursework: Scientific Method as Critical Thinking, Environmental Sciences, Biology

Google Data Analytics Professional Certificate   **Oct. 2024**
Relevant Coursework: Data Exploration, Processing, Cleaning, Manipulation, and Analysis through SQL and Excel, Database Management