# Johnson Vo

Johnsonvo277@gmail.com | Los Angeles, CA | Github Portfolio | Website Portfolio | LinkedIn

# **Education/Certifications**

#### **University of California Irvine**

**June 2024** 

Bachelor of Arts, Business Economics

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

Pasandena City College May 2022

Associate of Arts in Economics

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

Pasadena City College May 2022

Associate of Arts in Natural Sciences

Relevant Coursework: Scientific Method as Critical Thinking, Environmental Sciences, Biology

**Google Data Analytics Professional Certificate** 

Oct. 2024

Relevant Coursework: Data Exploration, Database Management, and Analysis through SQL and Excel

# **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 Github

## How to Promote Physical Activity in the Gym? - Case Study

- 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

## **League of Legends Worlds 2024 - Region Statistics**

- Technologies Used: Tableau, Excel
- Developed an interactive dashboard visualizing the statistics of Digital Athletes around the world
- League of Legends Worlds 2024 Player Statistics

#### Skills/Interests

Technical Skills: SQL, R, Microsoft Office (Team, Excel, Word, Powerpoint), Tableau

**Soft Skills:** Communication, Critical Thinking, Problem-Solving Skills, Collaborative, Analytical, Insightful, Detail-Oriented, Creative, Stakeholder Management, Storytelling, Fast Learner, Critical Analysis, Data Visualization and Management

Data Entry (Typing Skill): 95 WPM, 21530 KSPM

**Interests:** Music Production, Acapella, Tennis and Sports, Computer Games, Technology