

Don Kim

Greater Nashville Area of Tennessee | 615.487.4788 | donkdh1@gmail.com

EDUCATION

Vanderbilt University

Nashville, TN

Bachelor of Arts, Major in Economics, Minor in Data Science and Business, expected Graduation: May 2024

Notable Courses: Organizational Behavior, Programming and Problem Solving with Python, Program Design and Data Structure, Essentials Financial Reporting, Principles of Finance, Economic Statistics, Econometrics

Club Activities: Students Promoting Environmental Awareness and Responsibility, Vanderbilt Finance Club, Vanderbilt Real Estate Club, Korean Undergraduate Student Association

WEBSITES

- Personal GitHub - <https://github.com/donkdh1>
- Revenue Dashboard with Python - <https://revenue-dashboard.herokuapp.com/>
- COVID-19 and Vaccination Trend Dashboard with Python - <https://covid19-vaccination-dash.herokuapp.com/>
- GIS Use In Public Health & Healthcare - <https://healthmap.wordpress.com/>

EXPERIENCE & ACTIVITIES

Blue Cross Blue Shield of Tennessee

Chattanooga, TN

Performance Reporting and Financial Information Systems Analyst

March 2022 - Present

Vanderbilt Bookstore

Nashville, TN

General Merchandise/Trade Books/ Online Team Lead

December 2021- Present

- Oversee the processing of Inter-Store Transfers and Charge Backs of textbooks from bookstores all around the nation
- Organized textbook section of the store by their adoption status
- Arrange the layout of textbook bookshelves to optimize customer shopping experience
- Monitor technology section to ensure that customers have easy access to what they are looking for
- Prepare online orders of general merchandise, trade books, and textbooks for customers
- Arrange the layout of the trade books so that the customer can easily find the books or information they need
- Ensure with each shipment of supplies and books they are correctly distributed throughout the store

Southeastern High School Model United Nations

Chattanooga, TN; New York City, NY

Delegate, Co-Chair, Advisor

January 2017 – Present

- Emulated the debate process conducted by the United Nations by researching issues and practical solutions, debating, and negotiating international policy
- Led a team of approximately 50 students in various Model UN conferences by educating them about how to write, speak with confidence, and the strategies of debate
- Served as a co-chair volunteer in the UN International Organization on Migration committee (IOM) at Southeastern High School Model UN by facilitating comprehensive debate between high school students
- Advised and coached the 2022 Southeastern All-Star Delegation Model UN team for the National High School Model UN Conference and won numerous awards

Vertices LLC

Nashville, TN

Project Coordinator for K-12 Education

June 2019- April 2020

- Organized approximately 50 students in underdeveloped neighborhoods to recognize problems and take initiative to find solutions in making the community safer and engaged
- Created the website and framework for Particulate Matter Citizen Information Network to update all Particulate Matter Community Mapping projects in the US and South Korea

Challenged Athletes Play Equally (C.A.P.E.)

C.A.P.E. Basketball Event Director

Murfreesboro, TN

November 2017- March 2019

- Volunteered to coach and coordinate basketball events for challenged athletes every week
- Revived C.A.P.E. by identifying and coordinating logistics with a new venue, recruiting approximately 30 new coaches and volunteers, and planning all events with zero funding

IN THE WORKS

Creating Interactive Dashboards with Python

Book Author

Expected Publish Date: Summer, 2022

A step-by-step guide for readers to utilize packages such as Jupyter, Plotly, Dash with Github, and Heroku to implement various interactive data visualizations

- A step-by-step guide for readers to utilize packages such as Jupyter, Plotly, Dash with Github, and Heroku to implement various interactive data visualization
- Includes delineation of efficient and effective data manipulation and visualization within Python

SKILLS

- | | | |
|-----------|-------------------|-------------------------------|
| • Python | • Wordpress | • Interpersonal Communication |
| • RStudio | • HTML/CSS | • Public Speaking |
| • C++ | • Microsoft Suite | • Business Korean |

CONFERENCES

Community Modeling and Analysis System (CMAS)

Author of Poster Presentation, "Community Participatory Mapping Crowdsourced Platform for Monitoring Air Pollution", Fall 2019

HONORS AND AWARDS

- Best Delegate of Economic and Financial Committee 2018
- Best Delegate of International Telecommunication Union 2019
- SE All-Star Delegation Model UN Team 2019, 2020
- Recognition from the Tennessee Senate and the House of Representatives (Tennessee Senate Joint Resolution No. 545) for receiving the National Model UN Conference's Small Delegation Award of Merit