JOANN JUN

14 Top View Dr. Weatogue, CT 06089 | joannjun01@gmail.com | 860-951-4609
https://www.linkedin.com/in/joann-jun/

EDUCATION

University of Connecticut, College of Liberal Arts and Sciences   **Storrs, CT**
Bachelor of Science, Major: Statistical Data Science   *August 2022 – Present*
Minor: Mathematics
GPA: 3.779/4.00
Related Coursework: Statistical Programming, Applied Linear Regression in Data Science, Intro to Data Science, Design of Experiments, Statistical Methods, Intro to Mathematical Statistics, Probability
Awards: *Dean's List (Fall 2022 & 2023)*

PROJECTS

Investigating Student Performances by Engagement Time   **Middletown, CT**
Presented at ASA DataFest Wesleyan QAC   *April 2024*
- Analyze a large dataset, leveraging advanced data analysis techniques and visualizations using R and Python to explore the relation between engagement time and student performances.
- Offered a solution to the data sponsors earning recognition for innovation and effective teamwork.

ACTIVITIES

Joint Statistical Club (JSC)   **Storrs, CT**
Treasurer   *August 2024 – Present*
- Exhibit adept problem-solving skills by efficiently overseeing finances, ensuring accurate fund management, and enhancing fundraising results to support the club's initiatives.
- Find statistical events and run workshops.
- Connect members to faculty, graduate students, and opportunities.

Member   *August 2024 – Present*
- Engage in the field of statistics by participating in skill-enhancement workshops and attend major data science conventions, including Data Science Day and Sports Analytics Symposium hosted by the New England Statistical Society at the University of Connecticut.

Data Science Club   **Storrs, CT**
Member   *September 2023 – Present*
- Developed knowledge on statistical analysis, data visualization, and machine learning using Python, R, and SQL.

Korean Student Association   **Storrs, CT**
Fundraising Chair   *May 2023 – May 2024*
- Showcased strong leadership acumen through effective collaboration with fellow student leaders to implement innovative fundraising strategies.
- Yielded a 30% surge in raised funds compared to the prior year.

Freshman Representative   *September 2022 – May 2023*
- Advocated for the freshman class on the executive board, fostering integration and a sense of belonging, resulting in a 25% increase in new member retention.
- Demonstrated strong interpersonal and leadership skills by spearheading initiatives that promoted inclusivity and collaboration, while enhancing the club's operational efficiency through cross-functional support.

VOLUNTEER

NextGen Data Science Day Conference   **Storrs, CT**
Department of Statistics, University of Connecticut   *September 2023*
- Assisted with conference registration.

PROFICIENCIES

Statistics and Data Analysis: R, Python, Git, GitHub, Reveal.js SAS, Leaflet, Excel, Minitab, SQL
Productivity: Microsoft Office, Google Suites, Canva