JACK W. WALLENTA

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EDUCATION

University of Wisconsin-Madison   Madison, WI
Bachelor of Science (B.S.)   *Expected Graduation: May 2023*
Major: Data Science

EXPERIENCE

AgMotion – US Commodities   Minneapolis, MN
Commodity Trading Intern   *May 2021 – August 2021*
- Traded commodities by purchasing from suppliers, selling to customers, and negotiating freight rates with transportation companies, averaging 30 trades per week across 24 different states
- Created research projects that covered specific crop production in multiple regions of the United States, feed ingredients for numerous animals, and profitable lanes of commerce based on surplus and deficit.

Airbourne Athletics   Bloomington, MN
Quality Control   *May 2020 – August 2020*
- Supervised the Quality Control sector of the machine process by testing machinery to ensure optimal performance and safety measures were in place
- Administered the product shipment process by aggregating order information and maintaining adequate lead times

INVOLVEMENT

Data Science Club   *February 2021 – Present*
Active Member
- Participate in data science education assemblies including corporate partner speaking events, professional development sessions, and internal relationship growth meetings to enhance knowledge of the industry and collaborate with other students pursuing the field
- Develop data technology ventures, including Python projects and Twitter Application Programing Interfaces (API), to build computer science and statistical analysis skills

Delta Upsilon Fraternity   *January 2020 – Present*
Active Member
- Support, host, and raise ~$4,000 annually for multiple organizations including Turner's Heroes, Barrel Bag, and Greater Bucky Open
- Provide academic and social feedback in chapter meetings every Monday and discuss upcoming philanthropic events and service opportunities
- Enhance time management and team-building skills with brothers while balancing academic priorities and weekly chapter events

Badger Support Network   *February 2021 – Present*
Active Member
- Discuss various opportunities and offer feedback to create an inclusive environment at UW-Madison through weekly support groups and community events
- Promote other students' mental health and identities through peer-facilitated groups aimed towards growing an inclusive, all-encompassing network of students

WES-CS   *October 2019 – December 2019*
Active Member
- Applied and accepted to WES-CS (Wisconsin Emerging Scholars in Computer Science), an 8-student interactive group designed to enhance understanding of course material and provide project opportunities
- Explore career paths by connecting with employees in the data science field and visiting local technology companies

TECHNICAL SKILLS & INTERESTS

- Skills: Coding (Python, Java, and R competent), Microsoft Office (Word, PowerPoint, Excel)
- Interests: Technology, Statistics, Sports, Investing, Music