

Jane Wakefield

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Education:

- Bachelor of Science, The Ohio State University, Columbus, OH** May 2021
Major: Data Analytics
Part of the Arts and Sciences Honors Program
3.82 GPA
- Lexington High School, Lexington, OH** May 2017
4.45 GPA
Graduated first in class

Work Experience:

- **Extended School Year Tutor, Lexington High School, Lexington, OH** June 2017-August 2018
 - Provided Extended School Year mathematics tutoring to a special-needs student
 - Developed and executed lesson plans to aid in his understanding of the material
- **Employee, The Infield, Lexington, OH** May 2018 – August 2018
 - Worked as part of a team to ensure customer satisfaction
 - Led Kiddie Kart races, enforcing safety rules
- **Private Tutoring: Mathematics, Chemistry, Spanish, English** October 2013-August 2018
 - Tutored a college student in math and chemistry for two years while in high school and seven additional students in listed subjects.
 - Helped students to master concepts they struggled with and to build their academic confidence

Activities:

- **Arts and Sciences Honors Peer Mentor (Volunteer Position)** August 2018-Present
 - Assist in the planning and running of once a week survey classes with a team of Peer Mentors
 - Help freshmen become acquainted with The Ohio State University and its resources
 - Attend one training session each week
- **Big Data and Analytics Association** August 2018- Present
 - Actively attend meetings, learning more about the field of data analytics and its career paths
- **Sigma Epsilon Phi** August 2017-Present
 - Regularly participate in this Greek group that promotes the interest in and practice of religion, service, and friendship
 - Complete volunteer hours and religious and cultural requirements each semester
- **DataFest** April 2018
 - Manipulated a large data set on a team of five and sourced outside data to answer a hypothesis we formulated
 - Presented findings to judges

Skills:

- Strong experience with the Java programming language
- Conversational in Spanish (6+ years)
- Proficient in Microsoft Word, PowerPoint, and Excel
- Familiar with R

References available upon request