

# Aidan Kingsbury

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## EDUCATION

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**Double Major in Mathematics and Environmental Science, *Wheaton College*, IL** Anticipated 5/2025

- GPA: 3.72/4.00
- Dean's List
- Related Course Work: Geospatial Information Systems, Data Science, Mathematical Modeling, Statistics, Environmental Analysis, Hydrogeology, Field Biology, Linear Algebra
- Field Courses: Ecology and Botany, *Wheaton College Science Station*, Rapid City, SD Summer 2022
- Field Courses: Sustainability and Tropical Agriculture *Au Sable Institute*, Costa Rica May 2023

**Concordia Academy, Roseville, MN** Graduated 5/2021

- GPA: 4.32/4.00
- Valedictorian
- Honor Role
- Math Department Award

**Dual Credit Courses at Concordia University, St. Paul, MN** 9/2019-5/2021

- Took over 40 credits of Dual Enrollment courses during last two years of high school
- Dean's List
- Related Course Work: Vector Calculus, Differential Equations, Physics, Database Design, Statistics, Chemistry, and Biology

## EXPERIENCE

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**Research Aide, Argonne National Laboratory, Lemont, IL** April 2023 – Present

- Independently conducted extensive research to gather relevant information from around the world.
- Populated large spreadsheets with results of research.
- Worked as a part of a research team, producing large reports and conducting geospatial analysis.

**Restaurant Team Member Noodles & Company, Arden Hills, MN** Summer 2020

- Handled high volume meal rushes, preparing and serving multiple dishes at once for extended periods of time.
- Communicated clearly and effectively with coworkers and management
- Followed procedures for safe food preparation, assembly, and presentation.

**Sales Associate, Ace Hardware, Arden Hills, MN** Summer 2019

- Helped Customers think through their projects and directed them towards appropriate tools and supplies.
- Operated Cash register for cash, check, and credit card transactions.
- Stocked and replenished merchandise.

## ADDITIONAL SKILLS

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- Experience programming in Java, Python, C, and SQL
- Familiar with ArcGIS pro, Jupyter Notebooks, Excel, JMP Statistical Software, and MySQL.