Sydney Finkelstein

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EDUCATION

University of Michigan, Ann Arbor, MI   Prospective Information Analysis Major
Anticipated Graduation: May 2025   Computer Science Minor
- Branstrom Freshman Prize for ranking in the top 5% of class   GPA: 4.0/4.0
- Relevant Coursework: Programming and Data Structures, Statistics and Data Analysis

Jones College Prep High School, Chicago, IL   National Merit Scholarship Recipient
Graduation: June 2021   GPA: 4.0/4.0
- President of Key Club International Chapter
- Co-Founder of Women in STEM Chapter
- Captain of Varsity Girls Golf Team

WORK EXPERIENCE

MWrite Fellow   Ann Arbor, MI
STATS 250 Writing Fellow (Teacher's Assistant)   *August 2022-Present*
- Hold office hours and provide feedback to students as they navigate Writing To Learn assignments
- Lead students in peer review and revision process, subsequently grading student responses

Floriole Cafe and Bakery   Chicago, IL
Front of House   *May 2022-August 2022*
- Greeted customers, provided descriptive menu recommendations, and collaboratively fulfilled orders
- Optimized customer experience and surpassed customer expectations in high pressure environment

Child Care   Chicago, IL
Babysitter   *May 2017-Present*
- Create a nurturing and safe environment for young children to play and grow
- Facilitate creative projects, make lunch and/or dinner, take kids to the park, zoo, and other outdoor venues, and guide children to clean up after themselves

ACTIVITIES AND LEADERSHIP EXPERIENCE

Circle K, University of Michigan Chapter   *September 2021-Present*
Member, Technology Committee (January 2021-Present)
- Plan, organize, and recruit for technology related volunteer events
- Manage club website in order to communicate events to members and facilitate sign-up process

EcoData, University of Michigan   *September 2021-Present*
Member, Non-Profit Tech Consultant
- Consulted for local mental health non-profit to streamline analysis of patient data
- Worked with team to develop a website that calculates daily water usage and impact

MProduct, University of Michigan   *January 2022-Present*
Member
- Participated in training cohort to learn basics of Product Management field
- Proposed and designed prototype of an app that connects college students with free events

SKILLS

Software/Technical: C++, C, Python, HTML, CSS, R, Figma
Language: English (native language), Hebrew (limited proficiency), French (limited proficiency)