ANN WANG

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OBJECTIVE

To gain experience in applying computer science skills to practical situations

EDUCATION

University of Michigan, Ann Arbor, MI

Expected Class of 2023

B.S.E Computer Science

GPA: 3.8/4.0

Relevant Coursework: EECS 183, STATS 250, EECS 203, EECS 280, EECS 281

WORK EXPERIENCE

Undergraduate Research Opportunity Program (UROP), Ann Arbor, MI

Sep 2020 – Present

Research Assistant

Michigan Dining, Ann Arbor, MI

Sep 2019 – March 2020

Student Coordinator

- Maintained tidiness and functionality of dining hall by monitoring all working stations
- Facilitated placement of student workers into stations in dining hall

Joanna Pertz Landscape Architecture, Brooklyn, NY

July 2019 - Aug 2019

Studio Intern

- Worked under supervisor to map current and proposed heights of hedge species at Penn South Mutual Redevelopment Houses to maintain the nature areas
- Researched bench styles based on the standard of past projects and requested quotes for their materials, sizes and prices to be used in the redesigning of a dog park

ACTIVITIES/CLUB INVOLVEMENT

Association for Women in Science (AWIS), Ann Arbor, MI

Sep 2019 – March 2020

Member of Mentorship Circle

• Discussed topics such as the Matilda Effect and the Imposter Syndrome, managing career and outside life, and networking with personal experiences for women in the workforce

Future and Options, Manhattan, NY

July 2019 - Aug 2019

Participant

Developed professional skills in writing formal emails and answering business calls

Green Thumb Youth Leadership Council, Brooklyn, NY

April 2019 – Aug 2019

Volunteer at GreenSpace on Fourth

• Collaborated with fellow gardeners on learning how to maintain compost systems to reduce waste

SKILLS

C++, Python Programming Language

Microsoft Office Suite

Fluent Mandarin Chinese