Sami Pratt

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EDUCATION

University of Michigan, Ann Arbor
Bachelor of Science in Information
August 2021 - Present
- Specialization in User Experience Design, Minor in Computer Science
- Expected graduation May 2025
- Relevant Courses: SI 307: Introduction to User Experience Design; SI 339: Web Design, Development, and Accessibility; EECS 281: Data Structures and Algorithms
- Awarded James B. Angell Scholar in March 2023
- Awarded University Honors in December 2021, April 2022, and December 2022
- Awarded William J. Branstrom Freshman Prize in December 2021

WORK EXPERIENCE

University of Michigan, School of Information 📍Ann Arbor, MI
Instructional Aide for SI 106 Course
August 2023 - PRESENT
- Hold office hours, grade online and written assignments and exams, and help Professor and Graduate Student Instructors in discussion sections and lectures

Hilary Hamer Weddings and Events 📍Los Angeles, CA
Assistant Event Coordinator
May 2023 - July 2023
- In addition to responsibilities as an intern, entrusted with overseeing the company's social media presence and operated with a higher level of autonomy, taking on more independent projects
- Increased Instagram engagement by over 100%

Intern Event Coordinator
May 2022 - August 2022
- Worked hands-on at a wide range of upscale events, including weddings, birthday parties, campaign events, and baby showers
- Responsibilities included creating design boards, preparing budget spreadsheets, composing contract proposals, coordinating sample meeting materials, and effectively managing vendors and clients throughout the planning process

Altadena Town and Country Club 📍Altadena, CA
Food Server
June 2021 - August 2021
- Provided exceptional customer service by promptly taking orders, ensuring timely delivery, and providing informed recommendations
- Fostered a positive team environment, adhering to sanitation standards and accurately keeping records of orders per club member account

SKILLS

- **Programming Languages:** C++, Python, JavaScript, R
- **Other Tools:** Figma, HTML, CSS, Linux, Mathematical Modeling, Microsoft Excel