**Maya Douglas**

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**WORK EXPERIENCE**

**Denver Botanic Gardens May. 2019 – Aug. 2019**

*Custodial Technician Denver, CO*

* Contributed to a non-profit and helped kept up the image and ambience of the gardens.
* Watering and looked after the gardens’ flora to help preserve the beauty of the gardens
* Assisted with the cleaning and maintenance of the five major buildings, including lobbies, shops, and greenhouses.
* Helped with the set-up of weddings, as well as mitigated and defused fights.

**King Soopers May. 2020– Aug. 2020**

*Starbucks Barista Highlands Ranch, CO*

* Upsold products to buyers.
* Thrived under a high-pressure customer-facing environment.
* Kept track of inventory for multiple departments.

**Panera Bread May. 2021 – Sep. 2021**

*Team Member Boulder, CO*

* Fostered a friendly environment to make customers comfortable, resulting in repeat customers.
* Boosted company morale due to enthusiasm at work.
* Took over other positions when understaffed, while helping other employees out when needed.

**Her Campus Aug. 2019 – Present**

*Writer Boulder, CO*

* Wrote 34 articles on various topics such as technology and experiences within different cultures.
* Worked on the magazine’s social media accounts to maximize pageviews and popularity.

**EDUCATION**

**University of Colorado, Boulder Aug. 2019 - May 2023**

***Bachelor’s in Computer Science, Minor in Philosophy*** *Boulder, CO*

* Dean’s List for the Fall 2021 semester.
* Member and Philanthropy Chair for Phi Sigma Rho, a social sorority for women in engineering and related fields.
* Relevant courses: Data Structures, Algorithms, Software Tools and Methodologies, Principles of Programming Languages, Data Science.

**SKILLS**

* **Programming Languages:** HTML/CSS, Python, C/C++, Bash Shell Scripting, JavaScript, R.
* **AI/Machine Learning:** NumPy, Pandas, Matplotlib for Python
* **Databases and Tools:** MySQL, PostgreSQL
* **VCS and Container Tech:** Git, GitHub, GitLab, Docker
* **Languages:** Japanese and English (fluent), Mandarin and Thai (basic)

**PROJECTS**

* **Software Dev Individual Website:** Built a website using HTML/CSS/NodeJS and connected it to a database using SQL.
* **Software Development Team Project:** Build a web application including a user database, designed the wireframe, and implemented the front-end design. Cooperated with a team of five engineers.