

EDUCATION:

University of San Francisco
Degree: B.S., Computer Science

San Francisco, CA
Expected May 2023

Honors & Leadership Experience:

Black Scholar at the University of San Francisco

August 2019-May 2023

- Selected from a pool of over 300 applicants, for a full-tuition scholarship because of my background in community work and aspirations for marginalized communities.
- Volunteer throughout the greater San Francisco area, with a focus on asset-based service Member of Marshall-Riley Living Learning Community.

Computer Science Engaged Scholar

August 2019-May 2023

- Selected for a four year scholarship to major in Computer Science based on my high school merit.
- Accepted role as Ambassador to help organize events for the cohorts to come together and study, socialize and network.

Vice President of Brother Connection

October 2019-Present

- Played a vital role in restoring a safe space where men of color are able to come together and fellowship by organizing social events for men of color to meet every other week on campus.

Work Experience:

ITS Help Desk

July 2020-July 2021

- Collaborated with a team of technicians to teach students/faculty/staff at USFCA how to use the technology for school.
- Spoke directly to users who had technology problems over the phone and troubleshooted issues in real time.

XBOX Game Studios Game Camp

July 2022-August 2022

- Over the course of 10 weeks, my team and I worked towards making a proof of concept of a video game.
- Worked to develop a narrative for a RPG and design the characters for the game.
- Developed a pitch and trailer for my team to showcase to the Xbox Game Studios.

Projects:

Brother's for Change

February 2021 - May 2021

- Created a website alongside a team, based on requests from the founder of Brother's for Change, documenting the history of African-American jazz music in the Fillmore.

Doubly Linked List

November 2021

- Implemented, in C, a sorted linked list of strings with the following operations: Insert in alphabetical order, Print, Member, Delete, Free_list.

Search Engine

Spring 2022

- Developed a Search Engine, in Java, that is multithreaded and searches through stemmed text files and organizes the results into a nested data structure.

Skills:

Python | Java | C | Public Speaking | Agile | Team Friendly | Hard Worker | Motivated | Diligent