

Tim Cruz

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Education

Bachelor of Science **University of Missouri - Kansas City** *Kansas City, MO* **08/2021 - Current**

- Major in Computer Science and Minor in Mathematics

Yucca Valley High School *Yucca Valley, CA* **08/2017 - 06/2021**

- Cumulative GPA: 3.87, 7th in Class
- Golden State Seal
- Seal of Biliteracy

Experience

Volunteer **FIRST Robotics** *Kansas City, Missouri* **11/2023 - Current**

- Assist in setting up robotics events for children in middle/elementary school
- Mentor/ give advice to younger generations

Line Cook **Buffalo Wild Wings** *Liberty, Missouri and Olathe, Kansas* **06/2023 - Current**

- Open the store and prepare food to be made throughout the day
- Cook food while keeping stations stocked, organized, and clean

Officer/Community Manager **UMKC Gameroo Organization** *Kansas City, Missouri* **08/2022 - Current**

- Assist in events tailored towards esports/gaming at UMKC
- Varsity esports player for the League of Legends team
- Host events for the game League of Legends

Office Assistant **UMKC Administrative Center** *Kansas City, Missouri* **09/2021 - 05/2023**

- Drafted online articles for UMKC news
- Organized spreadsheets on Excel
- Assisted in setting up technology for UMKC's Conference Center

Skills

- C++ | Python | Java | Git | Data Structures | Networking | Operating Systems | AI | HTML | CSS
- English, Spanish

Awards

- **Chancellor's Nonresidency Minority Scholarship:** Given to an underrepresented person which covers out-of-state differentials **(08/2021-Current)**
- **League of Legends MVP:** Voted the most valuable player for the Varsity League of Legends esports team during the spring 2022 semester **(05/2022)**
- **Dean's List:** Achieved a GPA of at least 3.5 during the fall 2021 semester **(12/2021)**

Projects

- **Cashier Line:** Utilized linked lists and pointers to take customers and send them to the shortest line, creating the appropriate amount of cashiers to quickly check customers out
- **Media Library:** Takes data from text files to create a library where you can search for and add media, creating another text file to present errors within the data