TRAZZ **PEPPER**

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I have developed a strong foundation in programming concepts and software development through coursework and personal projects. I am well-versed in languages such as Python. With a strong work ethic, attention to detail, and a passion for problem-solving, I am eager to contribute to a team and gain hands-on experience in the field of computer science.

EDUCATION

MAY 2024

COMPUTER SCIENCE / PRE MEDICINE, UNIVERSITY OF MONTANA

I have excelled academically, earning a **3.98 GPA** while pursuing a degree in Computer Science. I have taken a diverse range of challenging coursework, including introductory CS coursework, organic chemistry, physics, and math.

WORK EXPERIENCE

MAY 2022 – AUGUST 2022

COVID TESTING ASSISTANT, UNIVERSITY OF WASHINGTON

My responsibilities included assisting with the administration of tests, **Data Entry** of electronic medical records and communicating effectively with worries and stressed patients. I gained valuable experience in a fast-paced and high-stakes environment and developed strong attention to detail, teamwork, and problem-solving skills.

AUGUST 2022 - MAY 2023

LEARNING ASSISTANT, UNIVERSITY OF MONTANA

In my role as a learning assistant, I assumed the responsibility of **Leading** a small group of students. My primary objective was to create a conducive environment where students from diverse backgrounds and personalities could learn collaboratively. By fostering inclusivity and productivity, my **Group Thrived**, and we achieved our goals.

SELF EDUCATION

Development of Custom Discord Bot, DURING COVID

Although my first **Self-Project** was challenging, I was able to make significant progress over a couple of months. This experience allowed me to learn a great deal about clients, event-driven vs. non-event driven programming, as well as debugging and analyzing code thoroughly. As a result, I gained a strong foundation in these key areas.

SKILLS

- **Communication** and **Leadership** skills through Teaching
- **Data Entry** through 'Solv'
- **Sufficient** in Python