# Miles Gregory Berg

## Wylie, TX

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#### **EDUCATION**

# Texas Tech University - College of Arts & Sciences

Lubbock, TX

Graduation Date: December 2022

Bachelor of Science - Biology

• **GPA**: 3.4

• Honors: Minor in Chemistry, 3x Dean's List member, 2x President's List

• Advanced: Inactive member of American Medical Students Association

## **WORK EXPERIENCE**

Gel Blaster Austin, TX

Software Intern Jan. 2023 - Jun. 2023

• Large scale programming projects including skills in artificial intelligence, object oriented programming, and web development.

• Brainstorm ideas and strategies to incorporate gel blasters product into a functional mobile application

#### **United Supermarkets (Market Street)**

Lubbock, TX

Dec. 2019 - Present

Grocery Stocker

- Unload trailer of grocery merchandise and stock shelves with goods.
- Make precise orders on merchandise to ensure unnecessary orders are not being made.
- Organize and clean the receiving room to maintain a clean and safe environment for operation.
- Assist customers with locating desired items

#### **Walmart Supercenter**

Lucas, TX

CAP-2 Associate

Jun. 2019 - Aug. 2019

- Unload grocery merchandise trailer and stock shelves accordingly
- Ensure that the receiving room remains clean and organized for deliveries
- Assist customers in locating desired items
- Operate forklift to properly stock backroom

B&B Theaters Wylie, TX

Shift lead/Server/Usher

Dec. 2017 - Aug. 2018

- Ensure that working employees were staying on task and making sure all customers were assisted
- Take customer orders & deliver food in a timely manner
- Assist customers in locating their seats and ensure a delightful experience in their visiting

#### **SKILLS**

**Skills**: Python, Javascript, HTML, CSS, OOP, C/C++, Java, Artificial Intelligence, data structure, computer hardware, Adobe Photoshop, Adobe Premiere Pro, Adobe Illustrator, Microsoft Suites

Portfolio: https://milesberg.github.io/Portfolio-Website/

<u>Additional Education:</u> PCEP-Certified Entry-level Python Programmer, CS50: Introduction to Computer Science (Harvard Online Course)