

# Holden Reutener

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## Education

**Shawnee State University, Portsmouth, Ohio**

Expected Graduation: April 2023

*Bachelor of Science in **Computer Engineering Technology & Digital Simulation and Game Design***

- Minor: Sound Design
- GPA 3.87
- Dean's List recipient: Spring 2019, Fall 2019, Fall 2020, Spring 2021, Fall 2021, Spring 2022
- President's List recipient: Fall 2018, Spring 2020

## Relevant Coursework

- Systems Architecture
- Compiler Design
- Artificial Intelligence
- Optimization Techniques
- Concurrency
- Networking and Communications
- Operating Systems
- Database systems
- Sound Design
- Game Audio
- Data Structures
- Algorithms
- Object Oriented Programming
- Digital Controls

## Skills

- Quick adaptability
- Analytical with solving problems
- Proficient with C, C++, Python and familiar with Assembly, Java, C#
- Familiar version controls: SVN, Perforce, Git

## Projects

**BLAST** - *Senior Capstone Project*

January 2021 - April 2021

- First person shooter video game made in the Unreal Engine using C++
- Designed, recorded, edited and implemented audio to accompany the game using Logic Pro X and Unreal Engine's built in audio engine
- Collaborated with 20 artists and engineers to meet deadlines
- Aided other team members to help debug major issues within code by documenting bugs and stepping through the code to find and fix the issues

## Work Experience

**DrugMart, Elyria, Ohio**

December 2020 - May 2022

*Stock Associate*

- Scanned, recorded, and verified received inventory during weekly shipments
- Maintained customer satisfaction by answering any questions or concerns they may have had
- Orchestrated re-organization of stock room merchandise for more successful inventory
- Assured that merchandise is represented on the sales floor according to company standards

**Pizza Hut, Columbus, Ohio**

May 2022 - Aug 2022

*Team Member*

- Properly prepared, cooked, and garnished orders in an effective manner
- Worked multiple stations to prepare different parts of orders
- Measured and mixed all ingredients in correct amounts to prepare high quality food