

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

Discount Drug Mart, 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