

Omar Lucero

210 Walnut Street, Port Clinton, Ohio, 43452 | (419)-635-8435 | omar4names@gmail.com

[GitHub](#) | [LinkedIn](#) | olucero13.github.io

Education

Bowling Green State University, Bowling Green, OH

- Computer Science, Expected Graduation: May 2024

Related Projects

- Completion of 10+ labs and projects with multiple programs and applications in each (C++, C, Python, HTML5, CSS, JavaScript, Prolog, Haskell)
- Worked with Linux, Remote Repositories (Git), Flutter (Android Studio) and Remote Systems (DeterLab)
- Built a resume website from scratch.
- Built an android app that gives the user a random name.
- Wrote a program that counts the number of page faults using both FIFO and LIFO, with 5 different frame numbers of 3-7, using 100 numbers.
- Wrote a program that prints all of the nodes within a binary tree, returns the height, size and whether or not the tree is a complete binary tree, and then prints all of the nodes with inorder traversal after conversion to binary search tree.
- Wrote a program that evaluates postfix expressions when entered character by character, and outputs the entered inputs in a single line with the result beneath it.

Related Courses

- Intro to Object Orientated Programming, Intermediate Programming, Computer Organization, Programming Languages, Operating Systems, Software Security, Data Structures, Discrete Mathematics, Calculus 1

Technical Skills

- Languages: C++, C, Python, Git, HTML5, CSS, JavaScript, Prolog, Haskell, Dart
- Software: Google Workspace/G-Suite, Microsoft Office 365 (Excel, Word, PowerPoint), Github

Experience

Jolly Rogers, Port Clinton, OH

Cook, June 2021-Present

- Worked with a team of individuals to set up, cook and assemble multiple meals
- Worked to get tickets out in a timely manner
- Endured high stress situations

Walmart, Port Clinton, OH

Cashier and Customer Service Desk Representative, April 2020 – June 2021

- Helped reach customer satisfaction goals
- Dealt with angry customers in a timely and polite manner, as a part of the daily schedule