Ryan Mack

Computer Science Student

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Languages and Technologies

- C, C++, JavaScript, MASM, SQL, Python, HTML, CSS, MySQL
- Gulp, React, Node, SCSS, D3.js, Git, Linux Command Line

Education

Oregon State University   *September 2017 - Present*
B.S. Computer Science / Current GPA: 4.0

Southern New Hampshire University   *August 2015 – May 2017*
B.A. Psychology / Graduated Summa Cum Laude - GPA: 3.85

Florida Southwestern College   *August 2012 – April 2014*
A.A. Liberal Arts / GPA: 3.72

Projects

Online Course Management System: Full-stack web application built with MySQL, Node.js and JavaScript

Mortal C++: Text based game playable in the terminal built with C++ utilizing OOP principles which allows the user to select different characters from a menu to play the game with

Low Level I/O Procedures: A program written in Assembly Language (MASM) that handles input-output, such as converting user input in the console to integral values to perform mathematical operations and then converting the result back to text for output

Other: A lot of mini web projects are on my GitHub with working demos in the readme

Employment

- **Costco Wholesale** September 2014 – December 2018 *Bridgewater, NJ*
- **Ace Hardware** January 2013 – April 2014 *Marco Island, FL*
- **Winn Dixie Supermarket** July 2012 – January 2013 *Marco Island, FL*