

## EDUCATION

### University of Central Florida

*BS in Computer Science, GPA: 3.8*

**Relevant Coursework:** Concepts in Computer Science (Python), Intro to Programming with C

**Dean's List:** Spring 2021, Fall 2021, Spring 2022

Orlando, FL

Expected May 2025

### William R. Boone High School

*Weighted GPA: 4.32*

Florida Medallion Scholarship Recipient 2020

Captain of the Varsity Tennis Team

Orlando, FL

May 2020

## TECHNICAL SKILLS

**Languages:** JavaScript, C, Python, HTML, CSS, C#

**Frameworks:** Unity Engine, React

## PROJECTS

### COL Calculator - Web App | In Development

- Developing a user friendly interface using HTML and CSS
- Leveraging Javascript to filter data and calculate/display a correct answer

### 2D Mobile Game - Team Project (Knight Hacks) | In Development

- Developing 2D endless runner game inspired by JetPack Joyride in Unity Engine
- Writing C# scripts to automate game assets and interface

## LEADERSHIP

### Knight Hacks

*Active Member*

August 2022 - Present

- ShellHacks Hackathon Fall 2022- working with a team to start developing a blockchain based Dropbox clone utilizing React, Material-UI, IPFS, and Solidity smart contracts
- Becoming a mentee and joining the mentorship program

### Association For Computing Machinery (ACM) @ UCF

*Active Member*

August 2022 - Present

- Participating in workshops on various software development technologies

## EXPERIENCE

### The Office of Senator Marco Rubio

*Spring Intern*

Orlando, FL

January 2022

- Interacting with constituents seeking assistance from federal agencies

### Tutor Doctor

*Tutor*

Orlando, FL

November 2021- February 2022

- Improving underperforming students grades using various teaching methods

### Chick-Fil-A

*Team Member*

Orlando, FL

July 2018- December 2021

- Providing leadership with customer service while improving guest relations