

Jalen Richburg

571-639-9851 ▪ jalen1.richburg@famu.edu

Objective: To secure an internship offering accelerated learning opportunities in computer science where I can deliver results to the organization through dynamic leadership, teamwork, and problem-solving.

Education

Florida Agriculture Mechanical University, Tallahassee, Florida

Bachelor of Science, Computer Science – GPA: 4.0

Anticipated Date: Spring 2024

Relevant Skills

C++, HTML, CSS, Java

Professional Experience

Florida A&M University – *Fundamentals of Programming Teacher Assistant*

January 2022 – Present

- Skillfully tutored 30+ students in Fundamentals of Programming Object-Oriented Programming resulting in an increase of student test scores.
- Implemented a refined study schedule for students in the tutoring programming subsequently boosting each student's organization skills.
- Methodically mentored students with coding projects, classwork and homework which resulted in improved grades.

Google – *Google Computer Science Summer Institute*

June 2021 – August 2021

- Configured 13 individual coding projects in JavaScript by using concepts such as variables, data types, and functions.
- Delivered a collaborative final project presentation that included a live demonstration to Google employees and community leaders
- 1 of 500 selected from a pool of high school students to participate in a virtual immersive program that introduces computer science to rising college freshmen with a passion for technology

Volunteer Experience

Volunteer – Wish for Kids

September 2017 – June 2019

- Devised fundraiser campaigns and designed event promotions
- Packaged and shipped care packages for students in the Philippines

Activities

- Secured Rattlers Hackathon Team, *January 2022 – Present*
- Florida A&M Science & Technology Living Learning Community (LLC), *August 2021 – Present*
- Howard University Computer Information Systems Program, *June 2020 – July 2020*

Relevant Coursework

- Fundamentals of Programming, AP Computer Science, AP Calculus AB, Intro to Cybersecurity, Honors Physics, CISCO Dual Enrollment (DE), Intro to Object-Oriented Programming, Web Programming & Design