

EDUCATION**CLEMSON UNIVERSITY****Bachelor of Science in Computer Science**

- Dean's List (Spring 2018, Fall 2018, Spring 2019)
- Scholarships – Palmetto Fellows, Palmetto Pact, Presidential Scholarship, Dorchester Free School Board Scholarship

May 2021
Clemson, South Carolina
3.55 Overall GPA / 3.70 CS GPA

SKILLS

- Programming Languages
 - Proficient in Java, C, and C++
 - Familiar with Kotlin, HTML, CSS, JavaScript, and PHP
- Operating Systems
 - Proficient in Windows and Unix-based (Ubuntu, Raspbian, Android) systems
 - Familiar with iOS
- Tools
 - Visual Studio, Eclipse, Atom, IntelliJ IDEA, Android Studio, Dreamweaver, Git, GitHub and Heroku
- Computer Hardware
 - Very proficient in desktop computer building
 - Familiar with system hardware troubleshooting

WORK EXPERIENCE**CLEMSON SCHOOL OF COMPUTING****Undergraduate Teaching Assistant**

- Assist graduate teaching assistant in leading introductory programming lab of ~20 students.
- Field questions during the lab period, assist students outside of lab during office hours, and develop connections with students to provide an easy-going yet productive class.

January 2019 - Present
Clemson, South Carolina

EPI EVENTS INC.**Security/Event Staff**

- Work field security at Clemson football games, basketball games, and other various events.
- Facilitate entry onto the field, manage halftime events, bag check/operate metal detector, and scan tickets.

September 2018 - Present
Clemson, South Carolina

CLEMSON ARTHROPOD COLLECTION**Data Entry**

- Worked on digitizing Clemson's arthropod collection by identifying, sorting, and cataloging specimen data into Excel.
- Cataloged over 1,500 specimens over the course of around 60 hours of work.

March 2018 - May 2018
Clemson, South Carolina

ASH AND T'S CONSIGNMENT AND MOVING COMPANY**Moving Technician/Salesperson**

- Operated on a team of between 2 and 6 men to move customers between homes and pick up/deliver furniture to and from the shop.
- Moved around 200 homes across the Lowcountry, overseeing many of the jobs.
- Addressed and handled customer's problems, while adapting to any unforeseen obstacles in the moving process.

June 2015 - August 2017
Summerville, South Carolina

Projects**CLEMSON CUHACKIT****Cooking in VR with Alexa**

- Worked in a group to develop a VR cooking game that communicates with an Amazon Echo.
- I developed the connection between the Echo and the game (built in Unity) using a Heroku web server.

January 2019