CONNOR CHRISTIAN

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Portfolio - https://connorjc.github.io

EDUCATION

Master of Science in Computer Science — Anticipated May 2019
Florida State University — *Tallahassee, Florida*
- GPA: 3.85

Bachelor of Science in Computer Science — December 2017
- Minors in Physics and Mathematics
- GPA: 3.5

WORK EXPERIENCE

Graduate Teaching Assistant — January 2018 - Present
FSU Department of Computer Science — *Tallahassee, Florida*
- Developed software to automate grading.
- Tracked attendance, proctored exams, graded homework, entered and maintained grades.

Intern — June 2016 - December 2017
FSU Research Computing Center — *Tallahassee, Florida*
- Performed hardware installation on servers in the High Performance Computing Cluster (HPCC).
- Troubleshooted networking issues with nodes in the HPCC.
- Developed Python script to synchronize users between a MySQL database and mailman server.
- Tested hundreds of hard drives and ram for corruption to be re-installed into the HPCC.

LEADERSHIP

President — January 2016 - December 2017
E.C. Allen Scholarship House — *Tallahassee, Florida*
- Organize and manage monthly meetings with the other house officers and discuss house operations and improvements.
- Perform weekly checks of the house to ensure cleanliness.
- Provide guidance to the other residents with any questions, concerns, or advice.

PROJECTS

Database Project — September 2017 - December 2017
BMBuddy
- Developed a web application to assist budgeting when bulk grocery shopping for students living in housing with over seventeen residents.
- Hosted and implemented the MySQL database and the web interface on a Linux server.
- Assigned roles and created milestones for the team of three.

Software Engineering Project — September 2016 - December 2016
PizzaPi
- Developed an Android application to look up recipes based on the ingredients you have at home.
- Assigned roles to team members and created milestones for the team of four.
- Implemented back-end functionality of the app and assisted with the user interface.
- Created unit tests to ensure functionality of the app.

TECHNICAL SKILLS

· C++/C	· Flask	· SQL	· HTML/CSS
· Python	· Java	· Version Control	· JavaScript