Connor Christian

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EDUCATION:

Florida State University, Tallahassee, Florida   (December 2017)
Bachelor of Science in Computer Science
- *Minors in Physics & Mathematics*
- Combined MS/BS
    - COP 5621 - Compiler Construction
    - CNT 5605 - Computer & Network Administration
- GPA: 3.5

EXPERIENCE:

FSU Research Computing Center, Tallahassee, Florida   (June 2016 - Present)
Intern
- Work with the systems and administrative staff to support the High Performance Computing Cluster (HPC) and other large research computing systems.
- Participate in hardware installation and maintenance of server systems.
- Assist the systems team with monitoring and remediation of problems.
- Provide support for the users when applicable.
- Help keep the data center facilities orderly, organized, and in top shape.
- Attend the weekly meeting and online collaborative spaces.

LEADERSHIP:

E. C. Allen Scholarship House, Tallahassee, Florida   (January 2016 – Present)
President
- Manage the residents of the house to ensure the house is orderly.
- Perform weekly checks of the house to ensure the house is clean.
- Organize and manage monthly meetings with the other house officers and discuss house operations and improvements.
- Provide guidance to the other residents with any questions or concerns.

Rotary Scholarship House, Tallahassee, Florida   (May 2016 – August 2016)
Vice President
- Assisted the president in managing and performing house duties.
- Performed weekly checks of the house to ensure the house is orderly.
- Attended monthly meetings with other house officers and discuss house operations and improvements.
- Provided guidance to the other residents with any questions or concerns.

Tell Your Story: Tallahassee (TYST)   (August 2015 – December 2016)
Executive Board Member/Web Developer
- Attended biweekly board member meetings.
- Developed and maintaining the TYST website with a team.
- Guided less experienced members in web development.

TECHNICAL SKILLS:

Operating Systems
- Windows
- Linux

Languages
- Bash (Proficient)
- C++ (Proficient)
- C (Intermediate)
- Java (Intermediate)
- Python (Intermediate)
- HTML (Intermediate)
- CSS (Intermediate)
- Javascript (Basic)
- Bootstrap (Basic)