

# Thomas Edward Haire

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## EDUCATION

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### **Bachelor of Science in Information Technology**

January 2018 - May 2019

Florida State University, Tallahassee, FL

GPA 3.78

## TECHNICAL STRENGTHS

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### **Languages**

JavaScript, Python, HTML5, CSS3, MySQL

### **Libraries/Frameworks**

jQuery, Node.js, Express.js

## WORK EXPERIENCE

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### **Assistant System Administrator Intern**

December 2018 - May 2019

Florida State University College of Medicine, Tallahassee, FL

- Develop Microsoft Azure cloud virtual machines by writing JSON templates and building the templates with Packer.io commands in PowerShell
- Create network topology diagrams using Microsoft Visio to expedite network troubleshooting, which created a more efficient work flow for our DevOps team in an Agile environment

### **IT Assistant**

June 2018 - August 2018

Florida State University iSchool, Tallahassee, FL

- Provided 30 high school students exposure to careers in Information Technology, Computer Science, and Computer Engineering through a 6-week course
- Supervised 30 students daily, assisting with HTML5, CSS3, JavaScript, Python, Adobe Photoshop, Adobe Illustrator, InDesign, and GameMaker over the 6-week camp

## LEADERSHIP

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### **President**

May 2018 - Present

Transfers Helping Transfers, Florida State University

- Managed and mentored a club of 20 active members providing tips on what classes to take, where to study, and general campus knowledge

### **Member Educator Coordinator**

May 2018 - Present

Codeducation, Florida State University

- Taught 4 HTML5, CSS3, JavaScript and Github sites workshops helping non-STEM majors learn how to code and build online portfolios
- Managed updates on meetings, workshops, and other club information for 291 members

### **Selected Member**

May 2018 - Present

STARS, Florida State University

- Students and Technology in Academia, Research and Service (STARS)
- Leader in student organization that exists at 51 U.S. universities to promote STEM careers to women and minorities
- Lead training sessions and efforts to develop technology skills on campus with FSU students and off campus with schools in Florida (k-12)