

# CHAD LIM

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1232 SW 3rd Ave, Gainesville, FL 32601

## EDUCATION

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**University of Florida**  
B.S Computer Engineering  
GPA: 3.54 / 4.00

Aug 2015 - May 2019

### Relevant Coursework

Data Structures and Algorithms, Applications of Discrete Structures, Digital Logic and Computer Systems, Professional Communication for Engineers

## EXPERIENCE

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**University of Florida - J. Wayne Reitz Union**  
*IT Assistant*

May 2017 - Present

- Provided technical support to the J. Wayne Reitz Union
- Responsible for setting up and troubleshooting computer hardware and software
- Supported staff by responding to user questions and IT needs
- Prepared the UF campus for Student Government elections

**HackFSU**  
*Developer*

February 2017

- Led a team of 4 people in the development of a finance-management application
- Developed the back-end of our app, Cash-Me-Ousside, using Python
- Designed the app for UF organizations that need to watch their budgets closely

**A Kid's Place of Tampa Bay**  
*Senior Summer Camp Intern*

July 2016

- Managed a group of four interns
- Oversaw a science-based curriculum for the entirety of the camp
- Demonstrated daily experiments to interns and taught them to children
- Guided new interns through the organizational process of the camp

## AFFILIATIONS

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**Association of Computer Engineers**  
*Benton Engineering Council Representative*

January 2017 - Present

- Represented ACE as a liaison to the College of Engineering through BEC
- Informed ACE executive board of upcoming events and eventualities in the College of Engineering
- Worked with the ACE President and Treasurer to develop the budget for the 2017-2018 fiscal year
- Assisted in the design of the first ACE shirt and updated polo

**Association of Computer Engineers**  
*Google IgniteCS Student Leader of Curriculum*

April 2017

- Led a five-week curriculum for the Google igniteCS program at Westwood Middle School
- Created lesson plans focused on an introduction to basic programming skills
- Contributed to the development of lesson plans focusing on hardware, specifically VEXIQ robotics

## TECHNICAL SKILLS

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<b>Front-End</b>	HTML, CSS (Beginner)
<b>Back-End</b>	C++ (Experienced), Java (Competent), Python (Beginner)
<b>Embedded Systems</b>	MATLAB
<b>Software</b>	Quartus, SolidWorks
<b>Certifications</b>	SolidWorks Associate