

Christine Hicaro

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Education

Iowa State University, Ames, IA
Freshman, BS Degree expected May 2019
Major: Software Engineering, 3.81/4.00 GPA
Honors: Recipient of George Washington Carver Full
Tuition Scholarship, Dean's List Fall '15, University
Honors Program

Lyons Township High School, La Grange, IL
Graduated in May 2015
3.89 unweighted, 5.11 weighted GPA
Honors: National Honor Society, Illinois State
Scholar, Honors Graduate, AP Scholar w/
Distinction

Relevant Experience

Incoming Engineering Practicum Intern - Google, Inc.
Los Angeles, CA

Summer 2016

- Will work on the frontend and backend of the UI for Athena, a display/video ads product
- Will participate in skills-based workshops and attend technical talks for 12 weeks

First-Year Honors Mentor Program - Iowa State University
Undergraduate Research Assistant, Ames, IA

January 2016 - Present

- Under the mentorship of Dr. Hridayesh Rajan, creating an internal web application for Candoia (github.com/candoia) with HTML, CSS, JavaScript, and the Boa query language with the intention of data mining from Github

Computer Science Summer Institute (CSSI) - Google, Inc.
Program Participant, Chicago, IL

July 2015

- Learned from Google engineers about how to program in HTML, CSS, JavaScript, and Python to create web apps and deploy them with Google App Engine
- Implemented the Bandsintown API by parsing through JSON with Python and helped design the user-interface with HTML, CSS, and JavaScript for Buildmymusic (buildmymusic.appspot.com)

Skills

Technical: Familiar with Java, Python, C, HTML, CSS, JavaScript, Google App Engine

Projects

Buildmymusic (buildmymusic.appspot.com) - web app: HTML, CSS, JavaScript, Python

Find-me-a-business (find-me-a-business-1074.appspot.com) - web app: HTML, CSS, JavaScript, Python

Personal Website (christine-hicaro.appspot.com) - web app: HTML, CSS, JavaScript

Activities

Society of Women Engineers - Freshman Representative (Fall '15), Webmaster

Fall 2015 - Present

Digital Women - Grace Hopper Chair

Fall 2015 - Present

Web Development Club - Outreach Chair

Fall 2015 - Present

HackISU - Hacker/Participant

Sept 2015

Grace Hopper Conference - Attendee

Oct 2015

Relevant Coursework

Have Taken: AP Computer Science A, Intro to Problem-Solving (using C) (CPR E 185)

Currently Enrolled In: Intro to Object-Oriented Programming - Java (COM S 227)