

Christine Hicaro

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Education

Iowa State University , Ames, IA	Lyons Township High School, La Grange, IL
Freshman, BS Degree expected May 2019	Graduated in May 2015
Major: Software Engineering, 3.81/4.00 GPA	3.89 unweighted, 5.11 weighted GPA
Honors: Recipient of George Washington Carver Full	Honors: National Honor Society, Illinois State
Tuition Scholarship, University Honors Program, Dean's List	Scholar, Honors Graduate, AP Scholar w/ Distinction

Relevant Experience

Incoming Engineering Practicum Intern - Google, Inc.	Summer 2016
Location TBD	

- Will work on a software project, participate in skills-based workshops, and attend technical talks

First-Year Honors Mentor Program - Iowa State University	January 2016 - Present
Undergraduate Research Assistant, Ames, IA	

- Under the mentorship of Dr. Hridesh Rajan, will create an internal web application for Candoia (github.com/candoia) with HTML, CSS, and JavaScript

Computer Science Summer Institute (CSSI) - Google, Inc.	July 2015
Program Participant, Chicago, IL	

- 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

Find-me-a-business	Buildmymusic	Personal Website
(find-me-a-business-1074.appspot.com)	(buildmymusic.appspot.com)	(christine-hicaro.appspot.com)
Web-App: HTML, CSS, JavaScript, Python	Web-App: HTML, CSS, JavaScript, Python	Web-App: HTML, CSS, JavaScript

Activities

Society of Women Engineers - Freshman Representative, Webmaster	Sept 2015 - Present
Digital Women - Grace Hopper Chair	Sept 2015 - Present
Web Development Club - Outreach Chair	Sept 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)