JOCELYN RODRIGUEZ

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EDUCATION

Pomona College *Expected May 2019*
Bachelor of Arts in Computer Science
GPA: 3.4

RELEVENT EXPERIENCE

Western University of Health Sciences August 2017 - present
Social Media Intern

· Help engage with faculty, administration, students, and alumni through social media posts and work with Student Affairs on other social media projects.

Information Sciences Institute (USC) June 2017 - August 2017
Summer Undergraduate Research Experience (SURE)

· Implemented data-sharing and basic UI designs for AuntieTuna, a chrome plug-in that detects possible phishing sites through personalized good lists.

Pomona College Questbridge Chapter September 2016 - May 2017
Social Media Associate

· Helped launch events/workshops for 12-50 students such as collaborations with the Career Development Office and Quantitative Skills Research Center and updated social media accounts.

CAMPUS ENGAGEMENT AND LEADERSHIP

Google igniteCS March 2017 - present
Student Leader

IgniteCS provides funding and resources for groups of college and university students to make a difference in their local communities through CS mentorship

Pomona College Residential Housing Staff August 2016 - May 2017
Sponsor

Mentored a group of 12 first year students with a co-sponsor and planned events to foster an inclusive community

Quantitative Skills Center Februray 2017 - May 2017
Mentor

Mentored intro-level CS courses to currently enrolled students on a one-on-one basis.

ENRICHMENT PROGRAMS

Codesmith Summer Academy of Code August 2017
Student

A week long residency program where students are immersed in code through a combination of pair-programming, project-based assessments, and mentorship by industry leaders.

CONFERENCES

Tapia Conference September 2016
Presenter

Along with two other students, I presented about Pomona College's Learning Community for Underrepresented Students in Computer Science.

SKILLS

Computer Languages	Java, HTML/CSS, JavaScript, LaTeX, Standard ML, Assembly, C
Relevent Courses	Data Structures Adv Programming, Fundamentals of Computer Science, Computer Systems, Discrete Mathematics, Linear Algebra