

# OLIVIA HONG

ohong@usc.edu | 510-789-5671 | 1708 Firth Ct Fremont, CA 94539  
github: ohong97 | linkedin: oliviahong

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## EDUCATION

**University of Southern California - Viterbi School of Engineering** Aug 2016 (Present)

- B.S. Computer Science | Natural Science minor
- Presidential Scholar
- Cumulative GPA: 3.98
- Expected Graduation: May 2020

## COURSEWORK

- Introduction to Computer Science in C++, Data Structures and Object Oriented Design, Discrete Methods in Computer Science, Software Development in Java, Introduction to Algorithms and Theory of Computing

## SKILLS

- Languages: C++ (fluent), Java (proficient), Javascript (some experience)
- Fluent in Mandarin

## CURRENT PROJECTS

**Foresight** April 2017

- Chrome extension that
- Built with Javascript, HTML, CSS
- Constructed during AthenaHacks, an all-women hackathon in Southern California

## LEADERSHIP & ACTIVITIES

**Teacher - Code Camp** Jan 2017 (Present)

- Design and teach a lesson plan integrating art and tech
- Introducing local middle school students to programming
- Focused on reaching women and people of color

### Organizations

- Bright Innovation Technologies (BITS) Feb 2017 (Present)
  - Design and develop apps/websites aimed at bettering USC
  - Team programming and collaboration under a mentor
  - Constructing an enhanced USC map application
- Society of Women Engineers Aug 2016 (Present)
- Association for Computing Machinery Jan 2017 (Present)

## HONORS

- W.V.T Rusch Engineering Honors Program at Viterbi School of Engineering
  - Top 10% of incoming class selected based on academic merit and excellence
- Dean's List (all semesters)