jenny Li

lijenny2772@gmail.com |  858-356-7990 |  **Portfolio Website**: https://jenny-l-li.github.io/

**Education**

**University of California, Los Angeles**

**B.S** in Computer Science

Expected June 2021 | GPA: 4.0

**Coursework**

Data Structures & Algorithms,

Machine Organization &

Assembly, Software Construction

Laboratory, Logic Design of Digital Systems

**Technical Skills**

C++, HTML, CSS, JavaScript, Java, Bash

**Organizations**

**Creative Labs** *Oct 2017 – ongoing*

 Involved in quarter-long creative

projects such as developing

websites and learning UX design

**ACM Hack** *Oct 2017 – ongoing*

Built websites using HTML, CSS,

JavaScript, Bootstrap, Node, Express, learned iOS development

**IEEE WATT** *Oct 2017 – ongoing*

Involved in technical workshops

in electrical engineering

**Augment Software** *Jun 2016 – Aug 2016*

Developed programs using Mathematica through collaborative projects

**Honors and Awards**

UCLA Regents Scholar

National Merit Finalist

Work Experience

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| **Symantec** | Software Engineer Intern - Norton Business Unit  *06/2018 - 09/2018*   * Implemented UI improvements to Norton Secure Login's account settings pages; created new JSP pages for edit information functionalities with LESS and JavaScript * Implemented webflow changes for these new pages' XML files using Spring Web Flow in order to ease integration of new software * Fixed defects in the code base such as by writing JUnit tests for a Java class, writing Bash script to remove excess files, and testing web page functionality using Selenium automation   **UCSD Scripps Institute of Oceanography** | Intern  *06/2016 - 08/2016*   * Updated graphs of Argo data (e.g. ocean velocities, mixed layer depth) for Argo float program on Matlab * Updated Argo website using HTML and created Argo's 2016 newsletter using InDesign   Projects   |  |  | | --- | --- | | Reframe | JavaScript  *01/2018 - 05/2018*   * Developed informative and creative web application to promote mental health awareness in a visually impactful way   **Cake Decorator** | HTML, CSS, JavaScript  *04/2018*   * Developed creative website that allows users to drag and drop decorations onto a cake and get scored based on their choices   BruinPlay | HTML, CSS, JavaScript, Node  *10/2017 - 12/2017*   * Developed web application that stores and plays songs in a database, and can add and remove songs   UX Phone App Prototype | Adobe XD  *10/2017 - 11/2017*   * Designed a music-sharing app that helps users discover and keep up with news and releases of artists   Walking Cycle Animation | Mathematica  *04/2017 - 05/2017*   * Demonstration of walking animation both as using key frames and mathematics to translate the figure   Volleyball Serves | Mathematica  *12/2016 - 01/2017*   * Simulation of the physics of a volleyball serve, with parameters such as angle and speed of launch |  | |  |