JENNY LI

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https://github.com/jenny-l-li/

PORTFOLIO WEBSITE
https://jenny-l-li.github.io/
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EDUCATION

University of California, Los Angeles
Expected graduation date: June 2021, B.S. Computer Science (4.0 GPA)
Coursework: Data Structures and Algorithms, Introduction to Computer Science, Machine Organization & Assembly, Software Construction Laboratory, Logic Design of Digital Systems

EXPERIENCE

Software Engineer Intern - Symantec - Norton Business Unit
June 2018 - Sept 2018
- Implemented UI improvements to the Norton website's JSP pages and webflow changes using Spring Framework
- Worked on defects in the code base such as writing JUnit tests for Java classes, writing Bash script to manipulate files, and testing web page functionality using Selenium automation

Intern - UCSD Scripps Institute of Oceanography
June 2016 - Aug 2016
- Updated Argo data (e.g. ocean velocities and mixed layer depth) for Argo float program on Matlab
- Updated Argo website and created Argo's 2016 newsletter using Indesign

PROJECTS

Reframe - Jan 2018 - May 2018
- Developed web application with Creative Labs team using JavaScript to promote mental health awareness in a visually impactful way

Cake Decorator - April 2018
- Created website using JavaScript allowing users to decorate a cake and get scored based on their choices (LA Hacks 2018)

BruinPlay - Oct 2017 - Dec 2017
- Developed web application using HTML/CSS and JavaScript that stores and plays songs in a database, and allows users to add and remove songs

Personal Portfolio Website - Oct 2017 - ongoing

UX Phone App Prototype - Oct 2017 - Nov 2017
- Designed a music-sharing app using Adobe XD that helps users discover and keep up with news and releases of artists

Walking Cycle Animation - Apr 2016 - May 2017
- Mathematica demonstration of walking animation both as using key frames and mathematics to translate the figure

Volleyball Serves - Dec 2016 - Jan 2017
- Mathematica simulation of the physics of a volleyball serve, with parameters such as angle and speed of launch

LANGUAGES

C++, Java, HTML/CSS, JavaScript

ORGANIZATIONS

Creative Labs - Oct 2017 - ongoing
- Involved in creative projects such as developing websites using JavaScript and studying UX/UI design

ACM Hack - Oct 2017 - ongoing
- Built websites using HTML, CSS, JavaScript, Bootstrap, Node, Express and learned about iOS app development

IEEE WATT - Oct 2017 - ongoing
- Involved in technical workshops in electrical engineering

Augment Software - June 2016 - Aug 2016
- Developed programs using Mathematica programming through reading assignments and collaborative projects

HONORS AND AWARDS

UCLA Regents Scholar
National Merit Finalist