

Evelyn Li

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EDUCATION

University of California, Irvine (OCTOBER 2014 - MARCH 2018)

COMPUTER SCIENCE, B.S. GPA: 3.5

- Relevant coursework: Project in Databases and Web Applications, Machine Learning and Data Mining, Intro to Data Management, Requirements Analysis and Engineering, Human-Computer Interaction
- Awards: Dean's Honor List in Winter 2018, Winter 2017, Spring 2016, Winter 2016, Fall 2015, Winter 2015, and Fall 2014

SKILLS

Languages: Java, C++, Python, HTML5 & CSS, SQL

Tools & Applications: Git, Eclipse, MySQL, Adobe Photoshop, Adobe Illustrator, Microsoft Office

PROJECTS

Empethy (SPRING 2018)

- Website created by a team of 6 focused on helping people with mental health issues such as depression and anxiety by allowing users to speak to an AI chatbot and complete calming exercises.
- Developed using HTML, CSS, and Javascript with Git for version control, and backed by user experience research.
- Personally worked on developing the chatbot using DialogFlow and some pages of the website using HTML, CSS, and Javascript.

Fabflix (SPRING 2017)

- Movie database web application built in a team of 3, similar to IMDB. Front-end implementation of Java Servlets, JSP, Bootstrap framework, and a back-end of Amazon Web Services Linux Virtual Machine as a server with MySQL installed to make advanced searches for movies in the database and display movie information.
- Personally worked on setting up the Linux virtual machine and building MySQL queries, web pages with HTML, CSS, and the Bootstrap framework, parsing XML files, and more.

SmileRun (SPRING 2017)

- Web game implemented in Python, Javascript, HTML, and CSS using the Microsoft Emotion API to make a game that advanced based on facial expression recognition, using Git for version control.
- Personally worked on HTML and CSS.
- Built for the AthenaHacks 2017 all-female hackathon at USC and won the Organizer's Favorite award.

EXPERIENCE

CodeHS, San Francisco, CA JANUARY 2016 - PRESENT

REMOTE COMPUTER SCIENCE TUTOR

- Guided students with Javascript questions and assignments with a student satisfaction rating of 4.3/5
- Evaluated and gave feedback on more than 1000 student assignments to help students learn
- Reported bugs and gave suggestions about the tutor grading system to help improve the website