Lulu Wang

http://lulu-wang.me
luluw1@berkeley.edu | 510.735.5996

EDUCATION

UC BERKELEY
BS in Computer Science
Expected May 2020 | Berkeley, CA
Art Practice Minor
Major GPA: 3.3

LINKS

Github:// **lulu-wang**
LinkedIn:// **luluwang25**
YouTube:// **aiishii**
DevPost: // **Lulu Wang**

COURSEWORK

UNDERGRADUATE
Functional Programming
Data Abstraction
Data Structures
Algorithms
Object Oriented Programming
Linear Algebra
Unix Tools and Scripting

SKILLS

LANGUAGES
Java • Python • Scheme • SQL
HTML • CSS • Javascript • C#
Swift • Objective-C

TOOLS
Adobe Creative Suite • XCode
IntelliJ • Unity • Sketch

EXPERIENCE

GROUPON | Software Engineering Intern
May 2018 – Aug 2018 | Palo Alto, CA
- Worked on the iOS Search and Discovery team to build multiple features for the mobile app;
- Helped research user experience and design new features for implementation.

SWIFTE | UX/UI Designer
June 2017 – Sept 2017 | Berkeley, CA
- Conducted market and design research;
- Constructed wireframes and low-fidelity prototypes for UI makeover;
- Created color and text style guide for developmental use.

MYBEEBLE | UX/UI Intern
June 2016 – Jan 2017 | Berkeley, CA
- Headed the redesign of the app's user interface, including layout and color scheme changes;
- Created workflow diagrams and oversaw navigation reconstruction;
- Conducted industry and competition research to optimize user experience.

LEADERSHIP

HACKERS @ BERKELEY | Officer
Sept 2016 – Present | Berkeley, CA
- Designed promotional banners for student workshops on OpenCV and iOS development.
- Coordinated with various companies to provide organization funding.

BERKELEY BUILDS DESIGNATHON | Director
April 2017 | Berkeley, CA
- Brought together student organizations and nonprofit organizations to create technical solutions to real-world problems. Designed event logo, banners, and T-shirt.
- Helped raise $1000 for the event through collaborating with student organizations.

PROJECTS

ROBOT FLAME WAR TreeHacks
An AI-based chatroom using Flask and Django. Personally responsible for researching and implementing web app using Socket.io.

TORONTO CULTURE MAP Hack the North
An iOS app that shows cultural facilities around the City of Toronto. Built using Google Maps SDK and ODx Open Data under 36 hours.

AWARDS

2015   National Rotary International Get to Know Art Contest Winner
2016   National Euclid Mathematics Contest Top 25%
2016   Mayor's Youth Council Hackathon - Third Place Winner