Jacqueline Zhang



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SKILLS

Languages

Java, Python, HTML, CSS,
JavaScript (React.js),
TypeScript, SQL, C, C++, Swift

Technology

Adobe Creative Suite, Microsoft Suite, Android Studio, Firebase

PROJECTS

Looker Pocket for Android

Pocketed version of Looker optimized for Android devices

Developed during Looker's internal hackathon

Nutshell

Mobile social media application for Android that empowers people to pursue independent projects

Developed for Mobile Developers of Berkeley

StyleMe

Python script that generates outfits based on items in a user's wardrobe and environmental factors

Developed for CalHacks 5.0 and won IBM's API Challenge

INTERESTS

Graphic Design, Photography, Hiking, Rock Climbing

EDUCATION

University of California, Berkeley

B.A. in Computer Science

Class of 2021 | GPA: 3.73

- Pursuing a Certificate in Design Innovation
- Relevant Coursework: Data Structures, Discrete Mathematics and Probability Theory, Principles and Techniques of Data Science, Algorithms, Data Visualization, Computer Architecture

PROFESSIONAL EXPERIENCE

Looker (Acquired by Google)

Software Engineering Intern

June 2019 - Aug. 2019

Santa Cruz, CA

 Designed and developed a new interactive API reference documentation page that gives over 100 developers the ability to learn about and try the Looker API (built using TypeScript and React.js components)

UC Berkeley Electrical Engineering & Computer Science

CS9 Tutor

Jan. 2019 - May 2019

Berkeley, CA

• Consulted with over 100 students face-to-face to answer any questions regarding course material on C++, Python, or Java

EXTRACURRICULAR ACTIVITIES

Mobile Developers of Berkeley

Contract Android Developer

Jan. 2019 - Present

Berkeley, CA

 Designing, building, and deploying Android applications for clients while utilizing the latest technology and industry practices

UC Berkeley Phi Beta Lambda

Vice President of Technology

May 2019 - Present

Berkeley, CA

- Developing and deploying internal tools that are used to increase efficiency and productivity for the organization of approximately 80 students
- Designing and presenting workshops on professional development and industry skills to a group of approximately 50 students

Innovative Design

Course Facilitator

May 2019 - Present

Berkeley, CA

- Teaching a section of DES INV 98/198, a University of California,
 Berkeley sponsored course, on the usage of Adobe Illustrator and
 Photoshop to approximately 30 students
- Developing course curriculum and design demonstrations to supplement learning material