



Victoria Bian

UI/UX Designer, Developer

UC Berkeley | victoriabian@berkeley.edu | 510-333-9472



I'm a second-year student at UC Berkeley studying Cognitive Science, Economics and Computer Science. I am passionate about new technologies, products and ideas. I love fiddling around with digital art and creating cool projects that can change the way we live.



University of California, Berkeley 2013-2017

Bachelor of Arts (B.A.), Cognitive Science with computational modeling concentration

Bachelor of Arts (B.A.), Economics and Minor in Computer Science



UI/UX Design: Photoshop • Illustrator • Sketch 3 • Framer JS • Wireframing

Web Development: HTML5 • CSS3 • Sass • JavaScript • jQuery • Ruby on Rails

Programming: Python • Java • Ruby • C • Swift • Android • iOS

Personal: Multilingual • Tutoring



Lab Assistant - University of California, Berkeley - EECS Department January 2014 - June 2014

Answered burning questions for students in computer science classes, Helped monitor quizzes, and assisted the GSIs in leading class activities.

Web Designer - CS 10 Web Development Team October 2014 - December 2014

CS 10 is an introductory computer science class at UC Berkeley. Its website design hasn't been changed since the first time it was built and lots of students found trouble getting information they need from the website. As a member of the web development team, I worked with TAs to redesign the main page for the CS 10 website.

UX Designer - Berkeley Innovation September 2014 - Present

Accepted as a design member to Berkeley Innovation, an undergraduate human-centered design group affiliated with Berkeley Institute of Design. Helped design websites and conduct user research for off-campus clients.

Web Developer, UX Designer - theDesignExchange January 2015 - Present

Worked closely with faculty on theDesignExchange research project. Collaborated with lead designers and programmers to design and build theDesignExchange.org, an interactive portal for the human-centered design community.

Undergraduate Researcher - Berkeley Institute of Design January 2015 - Present

Joined a group of graduate students. Designed and developed new features to an Android app that can predict stress and emotions based on the way people handle the devices and gestures on screens.