# VICTORIA BIAN

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#### Product Designer & Front-end Developer

Hi, I'm Victoria Bian, a 20-yr old UX designer currently studying Cognitive Science, Computer Science and Design at UC Berkeley. I am fascinated by new technologies, products and ideas. I love playing around with layouts and colors to create simple and usable interfaces.

#### **EDUCATION**

## UC Berkeley

Cognitive Science, Human Centered Design Minor in Computer Science Class of 2017

#### **EXPERIENCE**

### Gradescope

UX/UI Designer April 2015 - Present

# Berkeley Innovation

User Experience Designer Sep 2014 - Present

### Freelance

Product Designer Nov 2014 - Present

### theDesignExchange

Undergraduate Researcher Jan 2015 - Jun 2015

#### **SKILLS**

UI/UX Design: Sketch 3 Photoshop Usability Testing Storyboarding

User Research Wireframing Prototyping

Web Development: HTML5 CSS3 JavaScript jQuery Ruby on Rails

Programming: Python Java Swift

Personal: French Typography Photography

Interned at Gradescope, an educational startup based in Berkeley that focuses on making online grading efficient for instructors and providing users with insightful feedbacks on assignments and tests. Worked on multiple UI improvements and designed for upcoming features.

Accepted as a design member in Berkeley Innovation, an undergraduate human-centered design group. Helped design websites and conduct user research for off-campus clients. I worked with Professor Ken Goldberg in a team last semester on branding for CITRIS People and Robots initiative.

Worked on freelance apps for clients and designed for ideas we came up with on our own. Apps I worked on include Chill (cutomized movie recommendations), AboveGem (direct selling business app for connections), Daybox (time management and event scheduling), etc.

Worked closely with faculty at UC Berkeley on The Design Exchange research project. The Design Exchang is an interactive portal for the human-centered design community. I collaborated with lead designers and developers to design and build the recommendation system for the Design Exchange.org.