

Visual/UX Designer

San Francisco, CA

Department of Public Works 2014 - present

**Retail Interaction Designer** San Francisco, CA Other Machine Co. 2013 - 2014

Quality Assurance Tester San Francisco, CA Gree International, Inc. 2012 - 2013

**QA Process Consultant** Berkeley, CA

Crater House 2012

**Quality Assurance Tester / Lead** San Francisco, CA Songbird 2009 - 2012

**Systems Administrator** Oakland, CA Xantrion Consulting 2009

**Department Secretary** Berkeley, CA UC Berkeley, EECS 2008

Mobile app :

user interviews, card sorting, sketching, research, paper prototype, interaction representation, error handling, testing, iteration, clickable prototype.

Website rebrands:

stakeholder interviews,
user research, partner
collaboration and
communication, client
communication, card sorting,
understanding a project brief, time
management, market and
competitive research,
information architecture,
wireframing, appropriate
use of design triggers.

Visual design and front-end web development:

HTML, CSS, JavaScript, jquery, version control, security, typography, layout, intuitive flow, grid systems, color palettes, mood boards, personal branding.

paper prototype
POPapp (mobile and web)
pen and paper

Google Drive
Google Forms
group collaboration
Zurb.com design triggers
Omnigraffle
whiteboard
Invision

Client work:

communication, scope creep, setting expectations, user research and interviews, mockups, and all of the previous.

emacs
Notepad++
Google Drive
scissors and glue
pen and paper
Omnigraffle
whiteboard
Invision
github

Axure
Google Drive
Google Calendar
kimono labs API builder
pen and paper
Omnigraffle
whiteboard
Invision
jsfiddle

General Assemb.ly

San Francisco, CA
User Experience Design 2014

University of California, Berkeley

Berkeley, CA

Summer Mandarin Chinese intensive 2007

**University of St Andrews** 

Scotland

Semester abroad in Physics and CS 2006

**Bryn Mawr College** 

Bryn Mawr, PA

Bachelors degree in Physics 2003 - 2007

Creating efficient, intuitive experiences.