

## Irene Zhou

San Francisco, CA 94103  
[www.ire.ne](http://www.ire.ne) | <https://github.com/izhou>

480-375-0884  
i@ire.ne

### —— Work Experience ——

#### Monument

Cofounder/ Proprietor November 2014 - Present  
Runs a 24-unit live/work space in SF that provides affordable housing to creatives ranging from students, artists and performers, to engineers and CEOs. Curates and manages the residencies. Built the infrastructure to run 400+ person events at sliding-scale rates for artists and nonprofits.  
[www.monument.house](http://www.monument.house)

#### Slack

Senior Software Engineer July 2014 - August 2019  
Early member of the front-end development team. Worked on new user experience, before joining the nascent growth/expansion team. Built iterations of the team/account creation and sign-in flow. Ran A/B tests to increase signup and conversions. Team lead on refactors in XHP and React. Led the refactor of the invoices and billing items libraries, and FE currency support.

#### MIT Media Lab

Undergraduate Researcher June - August 2010

#### Frank Lloyd Wright's Taliesin West

Tour Guide January 2006 - May 2008

### —— Projects ——

Lucas Foglia Photography Website September - November 2021  
Designed and built a fine arts photography website using Eleventy, Sanity, and Netlify.  
<https://lucasfoglia.com/>

Squared February - September 2014  
50' steel tree sculpture with 800+ individually addressable LED cubes, by Charles Gadeken. Wrote animations and did on-site mapping in Java and Processing. [www.charlesgadeken.com/squared](http://www.charlesgadeken.com/squared)

Asteroids Damacy January - February 2014  
A mashup between Asteroids and Katamari Damacy, written in JS and HTML5.  
<https://asteroids-damacy.com>

DeepThought November 2013  
Clone of Workflowy, a hierarchical list creator to organize one's thoughts. Backbone, Marionette and Ruby on Rails. <https://github.com/izhou/deepthought>

### —— Education ——

App Academy, 2013.  
UC Berkeley Extension, 2011. SICP, Intro to AI, Great Ideas in Computer Architecture.  
MIT, 2008 - 2011. Studied mathematics and economics.