

Tran Situ

San Leandro, CA
trancsitu@gmail.com
tsitu.github.io

SKILLS

Primary: JavaScript (ES6 & Node & React) / HTML5 (Pug)

CSS3 (Sass & Less) / Testing (Jasmine & Karma)

Secondary: VSCode, Git, Bash, SQL / Java, Python, C++

Supplementary: Excel, Salesforce, FL Studio, Premiere

EXPERIENCE

Living Advantage Inc., Los Angeles — *Intern*

OCT 2016 - MAY 2017

- ❖ Facilitated the development and closed beta deployment of a proprietary full-stack Laravel web application in collaboration with a team of USC graduate students
- ❖ Performed SysAdmin duties on company's Ubuntu VPS
- ❖ Maintained office network through hardware repairs, password management, and local/cloud backups
- ❖ Created Salesforce reports and Standard Operating Procedures

Freelance

MAR 2014 - NOV 2015

- ❖ Data entry for a stealth startup that aggregated local events
- ❖ UI/UX testing for Quora and Circle's iOS apps

Lytton Gardens Assisted Living

JUL 2010 - AUG 2013

- ❖ Performed organizational duties such as payroll and file sorting
- ❖ Assisted staff by utilizing various activities to engage residents

EDUCATION

University of Southern California

AUG 2013 - MAY 2017

B.S. Computer Science / Business Administration

PROJECTS

1. **MouseHunt Tools**

> Suite of JavaScript tools for a popular browser game with thousands of daily sessions tracked via Google Analytics

> Leverages CSV/JSON datasets, jscookie, jQuery (UI, tablesorter, asuggest), bookmarklets, and Travis CI

2. **Redditor or Robot**

> Browser game using Reddit's JSON API where users guess whether a post was written by a bot

> Uses ES6, React, Webpack, Babel, ESLint, and Flow

3. **MapChat**

> Java application where users discover attractions, share their locations, add reviews + ratings, and chat with matched locals

> Uses JMapView, Swing, Places API, and MySQL

4. **Minance**

> Financial assistant where users log in with encrypted credentials, upload a CSV, then visualize transactions using tables and graphs

> Uses PHP, Ruby, JavaScript, MySQL, Cucumber, Selenium, PHPUnit, and Highcharts