

TYLER CHADWICK

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WORK EXPERIENCE

Software Engineer

May 2015 - Present

Lover.ly

- Completed infrastructure migration from Rackspace to self-hosted solution using Puppet, Ansible, Jenkins and Zabbix
- Shipped first mobile-friendly pages for the company based on an in-house isomorphic framework
- Delivered lightning talks and participated in weekly engineering mentorship program
- Responsible for office technology operations, including hardware management and troubleshooting, outside vendor contact, software licensing, and various other administrative tasks

Software Engineer

October 2014 - May 2015

Peoplefluent

- Transitioned products to new design guidelines while collaborating with the User Experience Team
- Modified existing product front-end framework to adhere to modern web development practices
- Contributed to in-house tools such as improved build processes and development environments
- Participated in architectural discussions and created prototypes for new product framework
- Migrated legacy CSS framework to new Less-based build process

Associate Software Engineer

June 2013 - October 2014

Peoplefluent

- Constructed new components from provided wireframes and prototypes using HTML, CSS, and Javascript
- Resolved defects relating to cross-browser and legacy browser issues
- Followed strict development timeline and worked to ensure product milestones were met

SKILLS

Languages & Etc.

JavaScript, HTML, CSS (Less & Sass), Python, MongoDB

Frameworks/Libraries

React, Backbone, Express, Hapi, Django, jQuery

Environments/Tools

Windows, OSX, Linux, SVN, Git, Sublime Text, Vim

Infrastructure

Puppet, Vagrant, Ansible, Zabbix, Jenkins

Miscellaneous

Cross-browser testing, Accessibility, DevOps,

PROJECTS

Allsongsmap

Fall 2014 - Present

<https://github.com/chadwickthebold/allsongsmap>

- Django and Backbone powered web application to locate local music events
- Integrated NPR, Songkick, and Echonest APIs to create REST service backend
- Used project to increase familiarity with Python and modern web development practices

EDUCATION

Bucknell University

May 2013

B.S. in Computer Engineering

Minor in History

Overall GPA: 3.46 / 4.0