# Kelly Wilson

2523 Durwood Street, Austin TX, 78704 (469) 789-6910 kaw2374@gmail.com

#### Skills

- **■→** Object Oriented Programming
- Programming Languages: PHP, Java, C++/C, HTML and CSS, Python
- Repositories: Git, SVN, Mercurial
- Software: Vagrant, VirtualBox, Oracle SQLDeveloper, SequelPro, Microsoft Office
- Systems: Linux Ubuntu, Mac OSX, Microsoft Windows

# Experience

# Optaros

Associate Developer, July 2013 - Present | Austin,

## Texas

- Support and maintain 5 projects regulating the security and updating features using Git, Vagrant, and Virtual Box as tools for development.
- Identified and corrected defect in file processing of non-ascii characters ensuring successful data transfer, deployed via Websphere application server.
- Troubleshooting pharmaceutical company's payment processing methods ensuring non-corrupted payment data transfer through Oracle scripts.
- Developed a custom module for downloading a collection of documents using Drupal API and Drush Drupal's command-line utility.
- Added Salesforce integration functionality restricting specific entity types from being synced to and from the Salesforce instance, maintained with Drupal's Features module.
- Client facing role interacting with projects' main points of contact daily for project updates and as needed to resolve issues expediently on both Optaros and client hosted servers.
- Automated a formerly manual process for increased efficiency in finding products with missing data by a script run by a recurring cron job.
- Made presentation to coworkers the Catalog section of Magento framework to help in preparation for Magento certification exams.
- Managed Git repositories via command line and Atlassian Fisheye browser view.
- Primary technologies: Drupal 7 and 6, PHP, Java, Vagrant, Git, MySQL, SQL, Magento, HTML/CSS, Hybris
- Organize events, potlucks, happy hours for the office in party planning team.

#### uShip.com

Intern, Development January 2013 - May 2013 | Austin, Texas

- Refactored style sheets for responsive functionality of uShip.com's booking process and better user experience tested with Selenium testing suite.
- Worked with a development team for using Mercurial repositories for deployment
- Followed highly agile development methodology and continuous deployment as a practice for software delivery.

## Education

#### **University of Texas, Austin**

Bachelor of Arts In Computer Sciences 2013

- Courses: Object Oriented Programming, OS, Computer Architecture, Algorithms and Data Structures
- Women in Computer Science; helped with First Bytes.

### Interests

- I am the lead singer and song-writer of a band, Ocelot a Lot. We've played some around Austin, and even performed for our company Holiday party!
- → Member of a DnD group, currently a level 3 Ranger.
- Assist in teaching Java to participants of the organization, Girl Develop It. Women and men of varying ages and backgrounds participating in the first steps of learning Java.
- Despite my roots in Texas, I have fallen in love with snowboarding and try to go once a year.