

Taylor Kaplan, ccna

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Related Experience

PHP	Symfony 2.3, Symfony CMF, Doctrine PHPCR-ODM, PHPUnit (unit/ functional testing), Doctrine 2 ORM, Symfony Web Profiler, Twig Template, Composer
Javascript Frontend	Node.js, Socket.IO, jQuery, jQuery-ui, Angularjs, Angularjs-ui, Kendo Widgets, AJAX HTML5, CSS3, Gumbo, Twitter-Bootstrap, XHTML-DOM, Canvas, SVG, SASS, GIMP 2.8
OS/ Services	Linux (Ubuntu, Fedora, Red Hat, Backtrack), Amazon Web Services
Development Tools	GIT, Vagrant, Vbox, Beanstalk
Database	MySQL, SQLite, Doctrine 2 data-fixtures, Doctrine 2 migrations, MongoDB
Development Patterns	REST, CRUD, TDD/BDD, MVC
Resume Site	https://github.com/tkaplan/Resume
PHP Git Project	https://github.com/tkaplan/PHP-Portfolio (Work in progress)

Lead Developer – Care Monk (Start-Up) (6/13 – 11/13)

- Care Monk is a LAMP based discovery platform used for finding and managing care assistance for home-bound patients.
- Planned website structure using Symfony MVC, used OOP concepts, wrote automated tests with PHPUnit/ Symfony's WebTestCase, used jQuery/ jQuery based widgets and developed client side templates using Angularjs.
- Used Doctrine 2 ORM with MySQL for persisting database entities, wrote Doctrine 2 data-fixtures and used Doctrine's migrations for database migrating.
- Built server side HTML5 templates using Symfony's twig and worked with SASS dynamic CSS.
- Debugged website using Symfony's webprofiler.

Contract Work – Bids That Give (1/13 – 6/13)

- Bids That Give is an MLM site with over 30,000 customers.
- Migrated MySQL databases.
- Integrated "Share This" widgets.
- Wrote PHP5 management tools.
- Integrated jQuery vector map plugin.

Adjunct CIT Instructor - College of Southern Nevada (CSN) (1/13 – 5/13)

- Taught CIT 131 – C Programming Course.
- Taught IS 115 Introduction to Programming.

Student/Worker (Lab Monitor) – College of Southern Nevada (CSN) (8/12 – 12/12)

- Supervised programming lab for CIT department.
- Tutored students in C, C++, Java, Visual Basic, MySQL, HTML/CSS, Wireshark, Linux, and Network +.
- Assisted students with CCNA equipment when necessary.

Data Entry –Comprehensive Primary Care (8/12 - 12/12)

- Entered medical records and provided technical support for computers and local network.

Network Administrator/ Business Manager (Self Employed) – Art N' Motion Photo's (1/12 – 8/12)

- Family owned dance photography company.
- Set up WLAN and SAN network components.
- Built company's website with Twitter-Bootstrap, PHP5 and managed hosting server.

Volunteer Research Assistant (Computational Biophysics) – University of Nevada, Reno (UNR) (9/10 – 12/11)

- Analyzed and simulated proteins on Redhat server.

- Wrote programs/scripts in C, Fortran and Bash to automate research process and analyze data files.
- Worked with large data sets of several GB's.

Internship– Clerk/Specialist (Software Developer) – City of Las Vegas (6/07 – 8/07)

- Wrote programs in Visualbasic.NET to input election records into SQL database.

EDUCATION

Bachelor of Science - Physics, 12/15/11
UNIVERSITY OF NEVADA, RENO

Tech Community

- Hackathon Participant
- Las Vegas JELLY Participant
- PHPUsers Meetup Group Member
- VegasJS Meetup Group Member