

Chris Woodley

Web Developer

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Experience

Software Engineer (December 2016 – March 2018)

Shared Services, Cincinnati, Ohio

- Authored high quality code to create a Revenue Cycle Management software that replaces GE Centricity software used by medical practices.
- Utilized Angular 5 and TypeScript to create UI components and feature specific modules.
- Integrated functional programming best practices for managing application state using Redux, ngRx and Immutable data structures.
- Write Front-end Unit Tests using Karma and Jasmine.
- Followed the GitFlow code branching model used for weekly releases.
- Setup local environment to run Microsoft Azure Service Fabric Applications created by Back-end Developers to develop and test Front-end code.
- Worked with Back-end Developers to specify data contracts where the data was consumed through a REST interface.
- Utilized Postman to test Post and Get requests during Front-end development.
- Participated in agile best practices through a highly collaborative team that consisted of 2 Front-end engineers, 2 Back-end engineers, 2 Quality Assurance Analysts, 1 User Experience Designer, and 1 Product Owner to deliver 3-6 week epics.

Front-End Web Developer (September 2016 – December 2016)

Touchstone Group Associates, Cincinnati, Ohio

- Utilized Touchstone's Employee Recognition API to create Volvo's internal employee recognition website.
- Developed Volvo retailer location specific data dashboards and performance reports for individuals and groups.
- Applied several front-end web technologies such as HTML, CSS, TypeScript, JavaScript and the KendoUI framework to create the Volvo user experience.

Web Developer (October 2014–September 2016)

Gyro, Cincinnati, Ohio

- Developed the British Petroleum (BP) Driver Rewards website (mybpstation.com) utilizing the CakePHP framework.
- Integrated 3rd party BP customer data API into the BP Driver Rewards website to create gated BP Driver Reward member and registration pages.
- Integrated the VISA Offers platform into the BP Driver Rewards website to facilitate user signup for a BP VISA credit card.

- Developed the Give a Reward Promotion application as part of the BP Driver Rewards website to drive conversions.
- Created BP HTML e-newsletters to drive conversions.
- Produce mobile first responsive websites based on proposed information architecture, wireframes, and design.
- Perform website updates to a multitude of sites including gyro.com, Eyemed's pairupvision.com, Tate & Lyle's dolciaprima.com and Kellog's centerstoregrowth.com.

Lead Web Developer (November 2011–October 2014)

Trade News International, Inc., Burbank, California

- Built and maintained a multitude of WordPress websites for law enforcement associations. The tasks included but were not limited to research, time estimates, creation of hosting accounts, setup and installation of WordPress, custom theme development *with responsive layouts*, custom plug-in development, DNS management, SSL installations, and website data backups.
- Developed PHP scripts that interacted with law enforcement associations WordPress websites. The functions included uploading membership data, verifying members against a second database upon login and registration, and membership subscription reports.
- Built mobile websites for law enforcement associations utilizing the jQuery Mobile Framework.
- Administrated hosting server software upgrades which included website testing and troubleshooting to ensure websites function under a modern web platform.
- Created HTML e-newsletters featuring advertisements.

Production Manager / Web Developer (May 2008–November 2011)

E-Marketing Associates, El Monte, California

- Directed a team of professionals ensuring timely completion of projects.
- Managed and developed numerous websites utilizing information design, wireframes, visual design and web development frameworks.
- Developed a "Special Offers" content management system with a REST interface that produced recurring revenue.
- Oversaw support ticket system and performed Webmaster duties such as troubleshooting and updating websites.
- Worked closely with an Account Manager providing technical support.
- Started development on a Social Media web application that utilizes various API's. The primary feature of the application was to keep track of return on engagement.
- Designed and maintained company's website in conjunction with developing a monthly e-newsletter showcasing latest products and services.
- Converted website templates for use with WordPress and hosted e-commerce solutions like Volusion.

Education & Technical Skills

B.S. Media Arts and Design

- Mt. Sierra College, Monrovia, California (2002-2007)
- Accumulative GPA: 3.6

A.A. Graphic Design

- Platt College, Los Angeles, California (1997-1999)
- Accumulated GPA: 3.9

Fluent in HTML, CSS, Sass, JavaScript, Typescript, PHP, MySQL, Database Modeling, GIT, SVN, Gulp, Visual Studio Code, Terminal, Photoshop, Illustrator, MacOS and Windows 10.