[Web Developer Software Engineer](https://www.postjobfree.com/resume/adx3b6/web-developer-software-seattle-wa%22%20%5Ct%20%22_blank)

Location:
Seattle, WA

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Software Engineer - Web Developer
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Summary
Professional full-stack web programmer specializing in the development of LAMP Stack, RESTful APIs, server-side MVC, client-side JavaScript ES6 (Vue, React), and the integration of various cloud services . My experience also includes Test Driven Development on an Agile development cycle for building applications that are lightweight, scalable.

Education
Portland State University
Bachelor Of Science in Computer Science - 2003

Experience
Contract Web Developer at Davis And Jones LLC
June 1 2022 - October 15 2022, Contract - Remote
Full-stack web development for Davis And Jones LLC.. Developed customer tracking tools to manage service requests from clients. The existing tools are developed with Laravel MVC and VueJS frameworks for a dynamic client-side user experience with SPA and API authentication.
Technologies: PHP OOP, Laravel MVC 8, JavaScript ES6, VueJS, Linux and Apache, MySQL, Data Modeling, GIT, CSS, HTML

Contract Web Developer at EJ Towers
November 2021 - April 8 2022, Contract - Remote
Full-stack web development for EJ Towers. Developed tools and upgrades to an existing product for tracking 5G tower parts/inventory used by employees on installation. The existing tools were developed primarily in Laravel MVC and various JavaScript libraries for a moderately dynamic client-side user experience.
Technologies: PHP OOP, Laravel MVC, JavaScript ES6, VueJS, Linux and Apache, MySQL, Data Modeling, GIT, CSS, HTML

Contract Web Developer at EliteDeals.com
February 2021 - September 2021, Contract - Remote
Full-stack web developer for EliteDeals.com focused on administrative tools for the company. The admin tools were developed on the Laravel MVC Nova platform with custom extensions. The tools were developed into single page applications using the VueJS client-side framework.
Technologies: PHP OOP, Laravel MVC, VueJS, JavaScript ES6, Linux, NGINX, MSSQL, Data Modeling, GIT, CSS, HTML

Contract Web Developer at Tesla
July 2019 - November 2020, Contract - Remote
Full-stack web developer for Tesla. Specializing in the design and implementation of web apps on both client and server-side(primarily server-side). Utilization of common client-side technologies such as HTML, CSS, and JavaScript frameworks for a scalable and highly interactive client-side.
Technologies: PHP OOP, Laravel MVC, VueJS, JavaScript ES6, Linux, Apache, PostgreSQL, Data Modeling, GIT, CSS, HTML

Contract Full-Stack Web Developer at Controlled Efficiencies
April 2018 - April 2019 in Nashville, TN
Full stack contract web developer responsible for the design and implementation of a custom Childcare Management System. The childcare management system was developed on the LAMP stack, using Laravel MVC framework as the foundation. Also, developed various front-end UI functionality using Node and ReactJS.
Technologies: PHP OOP, Laravel MVC, JavaScript ES6, MeteorJS, VueJS, Linux, Apache, MySQL, Data Modeling, GIT, NodeJS, CSS (Bootstrap Framework), HTML

Senior Web Application Developer at SiliconMechanics
December 2015 - December 2017 in Bothell, WA
LAMP stack development using Zend MVC and client-side features with JavaScript ES6. Responsibilities include maintenance and implementation of new features including both admin panel and the public facing shopping cart features. The position requires knowledge of full stack development, strong understanding API implementation, and UI development with various JavaScript libraries and frameworks.
Technologies: PHP OOP, Zend MVC, JavaScript ES6, jQuery, Linux, Apache, MySQL, Data Modeling, GIT, HTML, CSS

Senior Web Application Developer at Downstream
November 2014 - December 2015 in Portland, OR
Full stack(LAMP) developer with a strong emphasis in client-side Javascript. Responsibilities included the design and implementation of features for our proprietary CMS built with the Zend Framework. Applications used to drive content for custom client-side applications. Projects require installation and configuration of some flavor of Linux/Unix(typically CentOS or Ubuntu), development via the Zend Framework MVC, Doctrine ORM and AngularJS. Other requirements include shell scripting, cron job management and a working knowledge of the RabbitMQ messenger.
Technologies: PHP, Zend MVC, JavaScript ES6, jQuery, Linux, Apache, MySQL, GIT, HTML, CSS

Contract Web Developer at iSpot.tv, Inc.
May 2014 - September 2014 in Bellevue, WA
Developed marketing tools targeting television and other video media data. Used PhantomJS to scrape a specific web source, calculate statistical data and built an interface for further examination. This project was extremely JavaScript heavy on both server-side and client-side using NodeJS, ExpressMVC and BackboneJS with jQuery and other useful libraries.
Technologies: JavaScript ES6, Linux, GIT, NodeJS

PHP Web Developer at Blinkx
May 2012 - July 2013 in Seattle, WA
Design and implementation of various in-house tools as well as public facing applications for companies to promote and market their software across the web. Blinx required us to develop their server-side web applications in CodeIgnitor and MySQL. Blinx required an in-depth understanding of the client-side, specifically the Backbone Javascript framework along with HTML and CSS. On the server-side we utilized the CodeIgnitor MVC framework with a MySQL relational database.
Technologies: PHP, Codeigniter MVC, JavaScript ES6, jQuery, Linux, Apache, MySQL, GIT, HTML, CSS

Web Application Engineer at Zumiez
August 2011 - March 2012 in Everett, WA
Development of new features and maintenance of existing features for Zumiez.com shopping cart.
This position required a thorough knowledge of the LAMP stack along with a heavy emphasis on client-side Javascript, HTML and CSS. Magento is the framework used for Zumiez shopping cart.
Technologies: PHP, Magento, JavaScript ES6, jQuery, Linux, Apache, MySQL, GIT, HTML, CSS

Web Software Engineer - Web Developer at Innovyx
January 2011 - July 2011 in Seattle, WA
Design and development of an in-house tool with Oracle, PHP and CodeIgnitor MVC Framework to run on apache or nginx and either linux or windows operating systems. The tool is designed to enable team collaboration during the development cycle of web advertisements used in email or site banners. The client's team manager(s) first custom creates each stage of a development cycle which can be used and reused to design web advertisements for marketing campaigns. For each team member, the manager can assign multiple tasks and specify editing privileges to team members separately. To design web ads for mediums like email, text messaging and facebook, I developed a web based UI tool in HTML5, CSS 3 and jQuery creating a template and managing the status of each piece of the template content. And to integrate with existing internal systems we functionality was created utilizing the SOAP protocol for communication.
Technologies: PHP, CodeIgnitor MVC, JavaScript ES6, jQuery, Linux, Apache, Oracle, GIT, HTML, CSS

Web Software Engineer - Web Developer at Evanta
May 2010 - December 2010 in Portland, OR
Developed and maintained features for an internal system to manage leadership events nationwide. The system was originally built on Linux, Apache, MySQL and PHP in the Zend Framework. The system was developed to maintain the status of corporate officers and also to manage events as they are in the planning state. Events typically include up to 200 corporate officers and provide insightful information advantageous to the attendees careers. Due to the high volume of duplicate corporate officer entries, often event organizers had to sift through several records to determine an officers current status. I developed a tool for merging replicate officer records into one record with his current status.
Technologies: PHP, CakePHP MVC, JavaScript ES6, jQuery, Linux, Apache, MySQL, GIT, HTML, Smarty Templating, CSS

Freelance/Contract Developer - Watermelon Web Works, Montana Banana, AllStar Directories, Blue Sky Projects
April 2009 - May 2010 in Seattle, WA (Freelance Projects)
Designed and developed various projects to run on Linux, Apache or NGINX, ORACLE or MYSQL written PHP utilizing CodeIgnitor MVC framework. Projects ranged from simple RFI applications to large scale systems and custom web applications. To document and track development trac SVN was used internally and projects were eventually migrated to git with redmine for documentation.

Web Application Engineer at Allstar Directories
January 2008 - April 2009 in Seattle, WA
Developed and maintained server-side software to serve content and marketing data to multiple school directory sites featuring for profit school. Among 10 domains 2 were used to advertise schools across multiple programs and 8 domains for specific programs for art, engineering, and medical related programs. For marketing to determine the cost effective and profitable source of leads for our clients a system for testing and tracking ads and campaigns became a priority. I developed a module in the existing MVC framework for interacting with Test and Target - a 3rd party content management testing system.
Technologies: PHP, CodeIgnitor MVC, JavaScript ES6, jQuery, Linux, Apache, MySQL, GIT, HTML, CSS

Web Software Engineer - Web Developer at Hawaiian Beach Rentals
January 2007 - January 2008 in Oahu, HI
Developed new features and maintained all existing features of the entire public facing site and web based internal tools. The public site and internal system was developed primarily in PHP and MySQL utilizing CodeIgnitor MVC to run on Apache and Linux due to certain dependencies. A booking system was developed for clients to manage listed rental properties, schedule rentals, and manage marketing campaigns for the public facing rental directory.
Technologies: PHP, CodeIgnitor MVC, JavaScript, jQuery, Linux, Apache, MySQL, Subversion, HTML, CSS

Web Software Engineer - Web Developer at Origin 3
January 2006 - December 2006 in SLC, Utah
Managed an in-house team of 7 developers in the design and implementation of various web systems as specified by Origin3 clients. Origin3 develops a wide range of systems ranging in scope from RFI forms, add-ons and modules for existing and pre-built software, to large custom systems. Client web sites were designed to run on a Linux, Apache, MySQL and PHP environment with custom projects developed in either CakePHP or Zend MVC frameworks.
Technologies: PHP, JavaScript, jQuery, Linux, Apache, MySQL, Subversion, HTML, CSS

Web Software Engineer - Web Developer at Driver Careers LLC
October 2003 - December 2005 in SLC, UT
Redesigned existing lead generation software for clients in the truck driver recruiting industry. Developed the public interface of the website along with back-end tools for managing leads and account information. To distribute leads to our clients more efficiently I developed a distribution system that would allow clients to configure his lead flow based on the price of a lead, the quality of a lead and the daily, weekly and monthly lead caps.
Technologies: PHP, JavaScript, jQuery, Linux, Apache, MySQL, Subversion, HTML, CSS

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