Grant Stampfli

SOFTWARE ENGINEER

(503) 446-5997 mail@gstampfli.com

Profile

Conscientious, innovative and driven professional with a mission to not be an 'individual contributor', but a key individual who succeeds in maximizing the contributions and success of the entire team. Strong attention to detail. Ability to multitask and bring multiple, complex projects to completion simultaneously. Focused on building user-friendly, standards-based, and visually engaging, web sites from concept to testing. Passionate about developing web- apps that impact and empower users. Always excited about cutting edge technology developments, and constantly striving to expand my capabilities.

Skills

Web Development

Experienced with creating robust SPA web applications (VueJS and EmberJS). Front- end web development with semantic HTML5, CSS3, and modern JavaScript.

System Admin

Skillful with Linux based servers (Debian and Ubuntu). Knowledgable in the configuration and tweaking of Apache, Nginx, MySQL, and PostgreSQL.

UI Design

Wire framing, high fidelity photo editing in Photoshop and site planning. Translating design comps and wireframes into mobile first progressive web applications.

Technical

HTML5	CSS3	Javascript
VueJS	EmberJS	JQuery
Node	Ruby	Python

Experience

Expeditors

Senior Software Engineer

May 2020-Present

The Koho project: Koho is a digital 3PL, offering LTL instant rates, booking and shipment management. Ruby on Rails and Vue.js full stack development. A few responsibilities include working closely with designer/PM/stakeholders to make a rich user experience and a user interface that is industry leading and stands in the market. Built a vue component library and a modern single page application. Test driven development approach to stream line the deployment process and limit UI bugs reaching production.

Fleet Logistics

Senior Front End Engineer

January 2018-May 2020

Digital Freight Forwarding Startup: Fleet is a digital freight forwarder that offers end-to-end international freight shipping services, from instant rates and booking to freight management and delivery. Rails and Vue.js application development in a code review-driven agile workflow. A few responsibilities include working closely with designer/PM/stakeholders to create UX and UI rich functionalities, building components and views with TDD (Jest), and limited devops.

Platt Eletric

Front End Developer & Team Lead

October 2015-January 2018

Platt.com is a full featured E-commerce website with additional tools for the electrical industry. Front end development of several ASP.NET MVC websites for both internal and external use. Promoted to a team lead. Mentored developers in javascript and other front end development methodologies. Involved in projects ranging from complete .net merchandise systems, to help desk/chat tools.

Prosper IT Consulting

Web Developer

August 2015-September 2015

Front end development of an ASP.NET MVC learning portal for proprietary technical software development course. App was fully hosted in the Azure cloud, and used ASP.NET Identity, OAuth, and SQL Server.

Now Nerd

Front End Developer

March 2015-August 2015

Front end web/app development utilizing the latest web technologies in a SaaS, SPA, or cloud-based product environment to improve user work flows and simplify, user interactions for web-based apps. Building applications with extensive admin functionality and backend integration via an api. Implementing data visualization frameworks for metrics and reporting for the user dashboard of an application.

Web-Developer

Independent Web Developer

July 2013-Present

Full-stack JavaScript development utilizing semantic HTML5, CSS3, Bootstrap, VueJS, EmberJS, and NodeJS; adhering to the latest web UI standards, design patterns, and best practices. Adept at transforming PSD (Photoshop) design comps and wireframes into HTML5 and CSS3 layouts. Utilizing agile development and test driven development to guarantee productivity and simplify workflow. Implementation of advanced JavaScript functionality with front end frameworks to assemble highly-scalable, modular, and well- documented code; deploying responsive 'mobile first' web-apps; and pixel perfect user-friendly website interfaces. Projects include: Cloud Agent, A full stack web app built using MVC, and SqlServer data stores. Implemented the front end using Javascript, EmberJS, HTML and SASS. The application monitors computers on a domain to make it easy to administrate vital hardware and software statistics running on a machine. The application also hooked into Microsoft's roaming profiles and domain management allowing the ability to push software updates and group install software with a click of a button. Cote de Or Order Tracker: An internal company tool to track customer orders and shipments for a wine distributer that imports fine wines from France. The app was a full stack application built using .Net Core (a MVC framework). I Implemented the front end using VueJS, JavaScript, Bootstrap, HTML, and CSS.

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