

Jesse Carmine

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WEB DEVELOPER

A creative and detail-oriented web developer with a passion for creating sites that are elegant, easy-to-use, and work perfectly on any device. A self-motivated developer who is intrigued by the evolution of web-based technologies and continually seeking new ways to incorporate them into designs, who excels at working independently or in teams, has strong analytical and troubleshooting skills, and the attention to detail that is required to create stunning content for the web.

EXPERIENCE

Hill Holliday Boston, Massachusetts November 2013 - May 2014

Web Developer (Freelance)

- Developed websites, microsites, emails, and graphics for e-commerce applications.
- Sliced up Photoshop compositions and built them out using HTML5, CSS3, JavaScript, and jQuery.
- Built in fallbacks to ensure full site compatibility with older browsers, including IE8.
- Developed responsive layouts using media queries, responsive grids, and JavaScript.
- Created a proprietary email template for producing bulletproof static and responsive emails.
- Managed projects using Git and JIRA.
- Worked with a QA/QC team to develop pixel-perfect websites.

University of Alaska Anchorage, Alaska March 2013 - September 2013

Web Developer

- Worked to develop a web-based data portal that catalogs and distributes scientific data.
- Assisted in designing the UI, produced wireframes, and developed prototypes.
- Developed the front-end using HTML, CSS, JavaScript, and Bootstrap.
- Assisted in the development of a custom CMS using the template language, Liquid.
- Produced technical documentation and provided support on the use of CMS features.
- Carried out cross-browser compliance testing to ensure full compatibility with IE8.
- Used Git and Pivotal Tracker to manage project development.
- Participated in planning meetings to discuss the project's current status and set goals.

Watershed Sciences, Inc. Corvallis, Oregon August 2008 - October 2011

Remote Sensing Field Technician

- Planned field surveys and collected airborne, remotely sensed data.
- Analyzed LiDAR data and digital orthophotos using ArcGIS.
- Extracted land feature information for use in conservation planning and GIS applications.

Applegate Forestry, LLC Corvallis, Oregon July 2007 - April 2008

Technical Advisor

- Provided technical natural resources advice to The Confederated Tribes of Warm Springs.
- Carried out field surveys to assess the current ecological health of their lands.
- Conducted historical research to assess past land management practices.

EDUCATION

Oregon State University Corvallis, Oregon

Bachelor of Science, Natural Resources

Graduation Date: 2007