Jason Pau

Web Developer - Designer - Professional Googler

Orange County, CA - (949) 415-8145 - dev@jasonpau.com

jasonpau.io

github.com/jasonpau

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Summary

Hello! I'm a creative web developer, with a long history of working on both the development and design aspects of websites, looking for a position that will allow me to build websites and applications that are effective, efficient, and user-friendly. With my unique skillset I add value to both the interface and business logic side of each project.

Technical

Strong: JavaScript/ES6, jQuery, React/Redux, HTML/CSS, SASS, Bootstrap, Responsive/Mobile Design, Git, GitHub, PHP, MySQL, Google Analytics/PageSpeed, Drupal 8, Wordpress, Joomla, Sitefinity, Adobe Photoshop/Illustrator/InDesign/Premiere Pro

Experienced: Linux, Apache, Node.js, NPM, Webpack, Amazon Web Services, Firebase, Regex, Material UI

Professional Experience

Web/Graphic Designer - JUVE Creative, Inc   September 2013 – Present
- Rebuilt responsive website for one of the largest municipal self-insurance pools in California, moving the website from Joomla to Sitefinity. Worked closely with internal contract programmer and the client's third-party programming team. Helped bridge communication gaps between art director and programming teams.
- Designed wireframes and visual style guide for a Learning Management System that serves over 20,000 users.
- Added features/functionality to client websites, working in HTML, CSS, JavaScript/jQuery, ASP.NET, PHP, and MySQL.
- Optimized speed, improved user accessibility, and maintained security. Handled thousands of page views per day, gathering data with Google Analytics.
- Found candidates and performed technical interviews for multiple positions

Web/Graphic Designer - Freelance   2011 – 2015, 2017 - Present
- Designed interfaces and created visual assets for iOS applications, created websites with HTML/CSS, logos/branding, and print materials for various clients

Web/Graphic Designer, Data Entry - National Vehicle Certification Program   2007 – 2010
- Designed and built websites in HTML/CSS, created graphics, branding materials, and data entry

Education

LearningFuze, Irvine, CA - Web Development Program

Orange Coast College, Costa Mesa, CA - Graphic Design Certificate of Achievement

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Applications

Hole-In-The-Wall Restaurant Finder

Users can quickly find hole-in-the-wall restaurants in their area based on selected food category.
- Integrates multiple APIs including Yelp, Google Maps, Google Geocoding, Google Places, and native HTML5 Geolocation.
- Mobile-first layout and design.

Student Grade Table

Application for managing a database of students, with their courses and grades.
- AJAX is used to access back-end API built in PHP, performing Create/Read/Update/Delete (CRUD) operations on MySQL database.
- Users receive visual indicators as AJAX calls wait for a response, with custom messages in case of errors.
- User Interface and front-end logic built using HTML/CSS/Bootstrap and JavaScript/jQuery.

League of Boatwrights

Online community for aspiring and experienced small-boat builders, complete with boatwright profiles, boat plans, and individual boat profiles and build logs.
- Developed in Drupal 8 as part of a six-person team.
- Agile development approach with daily standups.
- Built sections of the website using custom content types and blocks.
- Created sub-theme, and lead front-end development/design.

Connect X

2 or 3 player Connect 4 game with customizable game board and win conditions.
- Led a team of three developers from the planning stages all the way to a completed application.
- Game board uses HTML/CSS and jQuery, while JavaScript runs the game logic and win condition checks.

Check out the applications on my website: jasonpau.io

Personal

Backpacking to remote mountain lakes and camping in the wilderness are two of my favorite hobbies. I really enjoy learning new things and can easily spend hours going down rabbit trails on Wikipedia and Stack Overflow. I also enjoy creative writing, drawing, and eating any kind of licorice.