

Jason Wang

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Experience

WP Web Developer, Ivy Leaf Education Center LLC – San Diego, CA Feb 2024 - Present

- Created the Ivy Leaf Education Center website from scratch using WordPress, designed a user-friendly interface and interactive forms, improving navigation, accessibility, and user engagement to meet client needs
- Enhanced website visibility through SEO strategies and dynamic content styling, increasing online interaction, and maintained the email system for smooth communication
- Assisted in designing posters for offline promotional activities, continuously updated the website, and collaborated with the client to ensure website functionality aligned with organizational goals

Front End Developer Intern, SurvivorsRising.org – San Diego, CA Jan 2024 - Present

- Redesigned the layout of website to ensure a seamless user experience across all mobile devices and platforms, enhanced website visibility through SEO strategies
- Integrated multimedia content (including images and videos edited with Photoshop and Premiere) to enhance user engagement and support organizational goals

Junior Front End Web Developer, Ripe Metrics – San Diego, CA Feb 2021 - Feb 2022

- Integrated RESTful APIs with React.js components, providing real-time data and improving user experience across client-side applications
- Implemented Redux and asynchronous binding solutions, optimizing data management
- Enhanced site usability by incorporating user feedback, resulting in a 20% increase in customer satisfaction

Projects

MoonFlix – React.js, HTML, CSS, Node.js, MongoDB, RESTful APIs

- Developed an intuitive movie rating platform, MoonFlix, ensuring responsiveness and interaction across different devices, including tablets and mobile applications
- Employed modern web development tools, enhancing user engagement and interaction design
- Utilized Axure for UI/UX design, ensuring the website's visual design aligns with current trends and interaction design principles

Outfitter E-commerce Website – JavaScript, HTML, CSS, PHP, MySQL

- Created a dynamic and user-friendly online shopping platform with a simple interface, ensuring seamless functionality and a smooth user experience
- Developed key features including product listings, shopping cart, checkout system, and product search, providing a comprehensive e-commerce solution

Weather App – JavaScript, CSS, RESTful APIs

- Developed a user-friendly weather app, demonstrating the ability to handle APIs and present complex weather data in an accessible format

Skills

Languages: JavaScript, Java, SQL, HTML5, CSS, Python, PHP, English (Fluent), Chinese (Native)
Technologies: React.js, Node.js, Express, MongoDB, PostgreSQL, Jest, WordPress, Git, Spring Boot, Angular, e-commerce, jQuery, SSL

Education

San Diego Mesa College – AS in Web Development 2024

Northeastern University (China) – BS in Software Engineering 2010

Additional Experience

Administrative Assistant, U.S. Navy – Norfolk, VA Mar 2014 - Jan 2019

Test Engineer, SuperMicro – San Jose, CA Dec 2010 - Dec 2013