Gabe Hollifield – Web Developer

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Skills

Front-End Development: React, React Router, Tailwind CSS, Next.js, HTML, CSS, JavaScript, TypeScript, Component-Based Architecture, State Management, Asynchronous Programming, DOM Manipulation

Web Development Skills: Responsive Design, Cross-Browser Compatibility, UI Development, UX Principles, Web Content Management, E-commerce Development, Single Page Applications (SPA)

Version Control: Git, GitHub, Git Workflow, Branching, Merging, Pull Requests, Code Reviews

Work Experience

MindHome, West Sacramento, CA
Web Developer   **08/2024 - Present**
- Manage strategic changes across MindHome's platform that revamp over 25% of total web content, utilizing advanced coding with HTML5, CSS3, and JavaScript for optimal performance
- Orchestrate seamless migration of assets, including images and descriptions across more than 10 product pages throughout website
- Facilitate weekly cadence of user story presentations to senior leadership, showcasing recent achievements and upcoming goals, increasing visibility of team's impact by 50%
- Investigate and resolve 10+ cross-browser compatibility issues, ensuring consistent user experience
- Define company website's pages with responsive design in mind, across 3 main screen sizes: mobile, tablet, and larger

Web Development Intern   **05/2023 - 08/2024**
- Gained comprehensive understanding of company's e-commerce ecosystem and customer journey by completing 10 hours of training on Shopify platform and associated tools
- Distilled key takeaways from weekly team meetings into actionable web development assignments, producing 10+ fully functional web page components during internship period
- Parsed and translated 10 Figma templates into responsive HTML, CSS, and JavaScript code, ensuring accessible design and seamless viewing experience across all screen sizes

Projects

Dog Breed Information Website
- Plotted dog information website using Next.js, Tailwind CSS; and TypeScript, created individual pages for 172 breeds, resulting in comprehensive and user-friendly browsing experience for dog enthusiasts
- Leveraged JavaScript to craft user-friendly breed list with pagination across 15 pages, streamlining content accessibility and enabling efficient browsing for users
- Produced 1 table containing flexible number of rows and columns using Tailwind utility classes for each breed, allowing for proper displaying of information concerning all individual breeds

Food Recipe Website
- Implemented 3 main pages and intuitive search functionality for effortless navigation, enhancing any potential user engagement
- Employed React Router 7 to create efficient routing paths, facilitating smooth transitions between pages and ensuring seamless user journey
- Engineered feature enabling users to explore randomly generated meal options, pointing to 1 randomly generated meal at once retrieved using API call

Education

Western Governors University   **07/2022**
Bachelor of Science in Software Development