

# Gabe Hollifield – Web Developer

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## Skills

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**Technical Skills Languages & Frameworks:** JavaScript, TypeScript, HTML5, CSS3, React, Next.js, React Router, Supabase, PostgreSQL, RESTful APIs

**Styling & UI:** Tailwind CSS, Responsive Design, Component-Based Architecture

**Development Practices:** Git/GitHub, Version Control, Cross-Browser Compatibility, Accessibility (WCAG), Collaborative Development, Authentication and Authorization, Database Design

**Tools & Platforms:** Shopify, Figma, Web Content Management Systems

## Work Experience

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### MindHome, West Sacramento, CA

#### Web Developer

08/2024 - Present

- Redesign and update 25% of company website content using HTML5, CSS3, and JavaScript, improving site navigation and user experience
- Optimize images across 10+ product pages, reducing file sizes and improving page load performance
- Resolve cross-browser compatibility issues affecting layout and functionality across Chrome, Firefox, Safari, and Edge
- Implement responsive design patterns for mobile, tablet, and desktop viewports, increasing mobile traffic engagement
- Collaborate with senior leadership on feature planning and development priorities

#### Web Development Intern

05/2023 - 08/2024

- Developed 10+ reusable web components aligned with design system and brand guidelines
- Translated Figma mockups into production-ready, accessible HTML/CSS/JavaScript code
- Gained hands-on experience with Shopify e-commerce platform and content management workflows
- Participated in code reviews and adopted team development standards

## Projects

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### Dog Breed Reference Site | Next.js, TypeScript, Tailwind CSS | [github.com/gabholli/dog-site-v3](https://github.com/gabholli/dog-site-v3)

- Built comprehensive dog breed information site featuring 172 individual breed pages with detailed characteristics and care information
- Implemented client-side pagination and filtering to handle large datasets efficiently
- Designed responsive data tables with Tailwind utility classes for optimal mobile and desktop viewing
- **Live demo:** [\[https://dog-information.netlify.app\]](https://dog-information.netlify.app)

### Recipe Discovery App | React, React Router 7, Supabase | [github.com/gabholli/recipe-site](https://github.com/gabholli/recipe-site)

- Developed full-stack recipe application with user authentication and database-backed favorites system using Supabase PostgreSQL
- Integrated external meal API with custom favorites management, implementing CRUD operations
- Built progressive authentication flow, allowing users to browse freely, optionally authenticate to save recipes permanently
- Designed responsive UI with optimistic updates, error boundaries, and comprehensive loading states
- **Live demo:** [\[https://gabholli-recipe-site.netlify.app\]](https://gabholli-recipe-site.netlify.app)

## Education

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### Western Governors University

07/2022

Bachelor of Science in Software Development