**Clifton Beale | Web Developer**

**Freelance Site:** [**Https://ClifCodes.dev**](https://clifcodes.dev) **| Portfolio:** [**Https://Clif.Codes**](https://clif.codes)

A meticulous U.S. Veteran web developer with 3 years experience building performant, accessible, responsive, and scalable web applications; specializing in building with an abundance of technologies, such as: JavaScript, HTML, CSS, React.js, TypeScript, Node.js, Next.js, & Tailwind CSS. I am currently looking for work as a front-end, or full-stack, web developer. In summary, I completed a 6 month bootcamp program building out a professional portfolio, enhancing overall application response rate by 45%. I have a history of innovating with cutting-edge technologies, including working with AI integration. Also in my toolbelt is a plethora of experience working with CI/CD pipelines like GitHub. Lastly, I have a proven ability to manage teams in both a military and tech setting, while communicating expectations to clients.

**SKILLS**

**Languages**: HTML, CSS, JavaScript

**Frameworks & Libraries**: Next.js, Node.js, React, TypeScript

**Software**: VSCode, Git, GitHub, Netlify, Vercel, Firebase, Supabase, Prisma

**Operating Systems**: Windows, MacOS, Linux

**Design**: Figma, Adobe, Canva

**Other:** Secret security clearance, training/educating, Continuous Integration/Continuous Delivery (CI/CD), Accessibility, SEO, Performance

**Soft Skills:** Team collaboration, creative design, problem solving, strong work ethic

**Experience**

**Next Meal: (**[**GitHub Link**](https://github.com/bealecs/nextmeal)**)**

**Lead Web Developer**:

* Leveraged emerging technologies such as the Vercel AI SDK, Supabase, and Prisma ORM to enhance the application's capabilities and user engagement.
* Lead the full lifecycle development of an innovative web application over an extended timeframe, prominently demonstrating exemplary leadership and project management capabilities.
* Optimized API performance by implementing Next.js for serverless infrastructure, enhancing the overall user experience.
* Designed and developed a user-centric web project, leveraging React to ensure a seamless and engaging user experience.

**Upwork (Freelance)**

**Supermind**

* Enhanced AI tool parsing & filtering, resulting in 42% efficiency response improvement.
* Engineered prompt directives to guide AI to better format responses, resulting in improved response output.
* Incorporated safety regulations for the AI tool to ensure tool resilience and longevity.
* Communicated daily to ensure prompt and accurate solutions delivering rapid, quality results

**Vets Who Code: (**[**GitHub Link**](https://github.com/Vets-Who-Code/js-web-path-bealecs)**)**

**Web Developer Bootcamp**

* Utilized a CI/CD environment to track the development process over the course of 6 months to build a professional portfolio and complete a bootcamp cohort.
* Completed a migration process from a static HTML page to a full stack React web app, while also using technologies like TypeScript, Next.js, Node.js, Git, & CSS improving overall developer experience.
* Developed API endpoints using serverless infrastructure and serverless functions offered by Next.js to display dynamic information more efficiently.
* Set up Google Analytics v4 to monitor site traffic and monitor performance overall. Custom analytics allow data driven development for the portfolio site to yield the most traffic.