

Caleb Lemmons

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A Frontend Developer with a drive to create responsive and user-friendly applications using modern technologies such as React, JavaScript, AXIOS, TailwindCSS, and more.

Experience

Frontend Developer Internship | [Certificate](#)

Sept 2024 - Current

Frontend Simplified

- Transformed a completely static HTML, CSS, JavaScript and React single page application into an interactive user interface using animations, transitions and carousels which helps make the visuals pop while making the user interface intuitive in order to improve user engagement by 30%.
- Processed API requests with Axios to dynamically represent data from a cloud server and represented it through skeleton loading states, pagination and dynamic routing which results in a clean and responsive user interface across multiple pages resulting in a 25% faster data retrieval time along with a 20% decrease in server load at peak.
- Applied responsiveness to the design through principles that ensure a consistent user experience over a variety of different devices and screens in order to increase retention by 15% all while increasing user satisfaction for mobile users by 15%.
- Collaborated with other designers to build this project for optimal performance and functionality in an appealing package resulting in a 20% faster development cycle.
- Utilized Git version control and the GitHub interface to work and thrive in a virtual and collaborative team environment to maximize the affect of each team member while not impeding on each other's work which resulted in a 25% increase in user satisfaction.

Projects

AniSearch | [Website](#) | [GitHub](#)

- Created to be a fully functional Anime Search website that is responsive and hits an API using HTML, CSS, and JavaScript. It allows users to find their favorite anime series using filtering, sorting, and searching functions. Each of these anime series pulls ratings, descriptions, and more from the API which is being hit.

Xora – SaaS Clone Landing Page | [Website](#) | [GitHub](#)

- Developed as a responsive landing page clone for a SaaS product using React and TailwindCSS. This project features clean animations and a modern UI design, which showcases key product benefits and a user-friendly navigation structure that effectively guides potential customers.

Library Store Clone | [Website](#) | [GitHub](#)

- An e-commerce store clone built with React, featuring dynamic routing for seamless navigation between pages and products. Users can browse the list of products, add items to a cart, and simulate the shopping experience, all while enjoying a responsive user experience.

Aora – Mobile app clone | [GitHub](#)

- This app is a mobile app clone built using React Native to become familiar with it and creating a clean UI on mobile devices. This app uses account sign ups and logins which are retained to keep users logged in as well as the ability to upload videos to the platform for other users to see.

SearchPiece – One Piece TCG Search Library | [Website](#) | [GitHub](#)

- Designed as a searchable database for the One Piece Trading Card Game, this website was built off of React using responsive principles to make it work on a wide range of devices. This site allows users to filter, sort, and search for specific cards while giving details on said cards.

UltraVerse | [Website](#) | [GitHub](#)

- UltraVerse is a NFT marketplace that I contributed to the function of during my internship by applying animations, pulling data from an API, integrating said data using AXIOS, and more. All of this was completed using React in order to create a responsive and appealing experience for potential customers of the site.

Education

Frontend Developer Bootcamp

May 2024 – Oct 2024

Frontend Simplified

Pastoral Ministries BRE

Sept 2021 – May 2024

Davis College

Technical Skills

Languages: HTML5 | CSS3(+SCSS, BEM) | JavaScript ES6+ | TypeScript

Frameworks: React (+ hooks) | Next.JS | TailwindCSS

Technology: NPM | Git | Yarn | GitHub | Firebase v9 | Vercel | VSCode