

Donte Carter

Frontend Developer

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Clifton, New Jersey

E-portfolio

A software developer, frontend-focused developer with one year of experience building dynamic web applications. Proficient in the modern JavaScript ecosystem, including React and Firebase, with a strong foundation in HTML and CSS. Passionate about creating efficient and engaging user experiences.

Professional Experience

Skinstric AI

Remote | September 2025

Frontend Engineer Internship

- Developed a responsive site for an AI-driven tool to determine a person's demographics from uploaded or captured images using React.js, HTML, CSS, and React Router.
- Designed responsive and dynamic UI with Tailwind CSS, including animations and loading states, improving the user experience and site optimization.
- Built a seamless experience for users following a style guide in Figma that leads users through the site easily.
- Deployed the application on Vercel, providing a 99.9% uptime guarantee for users.
- Integrated an API to pull user-inputted information, receive API data back, and organize it in a way that is easy to follow for users.
- Utilized project management techniques to organize the completion of the project on time.

Frontend Simplified

Remote | August 2025

NFT Virtual Internship

- Developed responsive React.js frontend components for an NFT display platform.
- Converted static web elements to dynamic components that pull data from the API
- Built full user responsiveness, allowing for the selection of individual posts and user pages.
- Created a countdown timer component for a certain NFT, pulling the data for time left from the API and displaying it for users to see.
- Used slick-carousel to allow users to shift through different posts in a clean and dynamic way
- Implemented satisfying animations using AOS Animate on Scroll Library
- Create reusable components to help create a scalable model for the website.

Projects (personal)

Search API Project: [Live Demo](#) | [Github Link](#)

Created a fully functional search platform for Digimon

- Engineered & integrated a search API for Digimon using React with a fully responsive design, loading states & dynamic routing to showcase end users' Digimon information for 214 items on a mass level search and showcase them on an individual route. *React: HTML: JavaScript: CSS*

Spotify Clone: [Live Demo](#) | [Github Link](#)

Create a mostly functional clone of Spotify

- Engineered a near-identical clone of the Spotify website with a fully responsive design and web player using Vite and React. Implemented core controls for play, pause, skip, and dynamic track selection, allowing users to interact with a simulated playlist. *Vite: React: HTML: JavaScript: TailwindCSS*

Technical Skills

Programming Languages: JavaScript, HTML, CSS, TypeScript

Frameworks: React, TailwindCSS, Firebase, React Query, React Hook Form

Tools & Other platforms: Vercel, GitHub, Vite, Figma, VSCode, React Testing Libraries, Excel, Firestore, Blender,

Education:

Frontend Simplified Institute | [Certificate](#)

[May 2025 - September 2025](#)

Rowan University | [Degree](#)

[September 2018 - May 2022](#)

Bachelor of Science, Mechanical Engineering 3.6 GPA

Other

Interests: writing poetry, collecting vinyls, reading, interested in the environment, astronomy, sci-fi

Referees: Provided upon request