

## EXPERIENCE

<b>Frontend Engineer</b>	<b>Axios</b>	<b>Jul 2021-Present</b>
<ul style="list-style-type: none"><li>Engineered reader-engagement analytics and editor technology solutions using JavaScript, TypeScript, React, Tailwind CSS, and RESTful API integrations.</li><li>Collaborated with design, product, and engineering to deliver compelling user-facing solutions based on client expectations and stakeholder needs.</li><li>Constructed a command-k interface using React/TypeScript, improving navigation and keyboard accessibility.</li><li>Implemented editor time tracking using React Hooks, facilitating improved OKRs based on lead collaborator time, positive engagements, and overall time spent creating editions.</li><li>Redesigned and engineered card/deck-level assignments, which led to a 75% increase in editor collaboration.</li><li>Consistently drove our engineering culture forward with highly tested, performant TypeScript.</li></ul>		
<b>Frontend Engineer</b>	<b>Trazi Ventures</b>	<b>Oct 2020 – Jul 2021</b>
<ul style="list-style-type: none"><li>Engineered using a variety of different languages, frameworks, and content management systems such as HTML, CSS, Sass, PHP, JavaScript, React, Vue, Nuxt, Netlify CMS, etc.</li><li>Leveraged HTML, CSS/Sass, and vanilla JavaScript to build Report Search, which helped users find their reports efficiently based on client-specific filters.</li><li>Constructed app's report dashboard using Vue and Nuxt, improving data visualization for 10 million records.</li><li>Consistently met Agile team sprint goals.</li><li>Achieved 100% code test coverage for Vue components using Jest.</li></ul>		
<b>Frontend Engineer</b>	<b>Carroll Bradford</b>	<b>Oct 2019 – Oct 2020</b>
<ul style="list-style-type: none"><li>Interfaced with product and stakeholders to develop and redesign the company's app using JavaScript, Vue, Bootstrap, and Sass.</li><li>Led initiative to redesign and build the frontend for the project and CRM dashboard, the main systems responsible for generating \$11 million in project revenue in 2020.</li><li>Automated end-to-end testing using Selenium, improving testing code coverage from 0 to 85%.</li><li>Led the creation and building of app's UI/UX Design System, utilizing Adobe XD and Figma.</li><li>Rewrote all Sass files to adopt the BEM naming convention to reinforce engineering standards.</li><li>Implemented app's documentation page, which streamlined the developer onboarding process.</li></ul>		
<b>Frontend Developer</b>	<b>Independent Contractor</b>	<b>Jun 2016 – Aug 2019</b>
<ul style="list-style-type: none"><li>Worked independently to design and develop website for multiple clients.</li><li>Developed and maintained code for client websites and apps primarily using HTML, CSS, Sass, JavaScript, and React.</li><li>Engineered childcare company's website using React and Next.js, improving Search Engine Optimization (SEO).</li></ul>		

## EDUCATION

<b>University of South Carolina</b>	<b>Fall 2017 – May 2019</b>
B.S. in Business Administration	
<ul style="list-style-type: none"><li>Cumulative GPA: 3.6; Honors: Magna Cum Laude.</li></ul>	

## PROJECTS

- Spotify Connect.** Developed a web app that visualizes personalized Spotify data such as top artists, tracks, and playlists. React, JavaScript, TypeScript, Tailwind CSS, Express.js, Node.js.
- Spotify Next.** Developed a Spotify clone. React, JavaScript, TypeScript, Next.js, Tailwind CSS.

## Skills and Technical Tools

- JavaScript (ES6+); HTML; CSS; TypeScript; React; Redux; Vue; Next.js; Sass; Tailwind CSS; Bootstrap; CSS-in-JS
- Git; NPM; Yarn; GitHub; Figma; Storybook; Webpack; Jira; Jest; Agile Methodology/SCRUM; RESTful APIs