Joshua Cano

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SUMMARY

Experienced Software Developer with over 8 years of expertise building responsive, scalable web applications using modern JavaScript frameworks. Proficient in React, TypeScript, and user-centered design principles with a strong focus on performance and conversion optimization. Proven ability to collaborate in agile, cross-functional teams to deliver high-quality solutions that enhance user experience, improve operational efficiency, and align with business objectives.

SKILLS

- **Web Development:** React, Redux, Javascript, Typescript, HTML, CSS, Sass, Tailwind, Responsive Design
- **Backend and Integration:** NodeJS, SQL, API Development
- **Testing and Version Control:** Jest, Unit and Integration Testing, Git
- **Operating System and Tools:** Linux, macOS, Terminal usage, Agile, Sentry, Cross-Functional Collaboration
- **Languages:** English and Spanish (Fluent)

PROFESSIONAL EXPERIENCE

Reynolds and Reynolds, Houston, TX   **September 2018 - Present**
Software Application Developer

- Developed a responsive service portal application in React, improving operational efficiency for over 100 dealerships and achieving compliance with manufacturer certification requirements.
- Integrated multi-factor authentication to enhance account security for end users and prevent unauthorized access to confidential data.
- Built a real-time vehicle status tracker that provided users with instant access to repair history and service updates, enhancing user experience, building trust, and improving customer retention.
- Conducted usability testing, analyzed user feedback, and utilized Sentry to monitor performance, leading to optimizations that improved application efficiency, enhanced accessibility, and increased user engagement.
- Collaborated closely with design, backend, and cross-functional teams using Git for version control, ensuring cohesive project outcomes, and enhancing overall product quality.
- Contributed to the development of AddOnAuto, a web application that streamlined accessory sales for dealerships, simplifying the purchase process and increasing revenue.
- Created an interactive application using JavaScript and CSS to showcase a comprehensive selection of OEM and aftermarket products, enhancing customer engagement and streamlining the product browsing experience.

Reynolds and Reynolds, College Station, TX   **May 2016 - August 2018**
Software Application Developer

- Engineered a dynamic website builder tailored to automotive dealerships, significantly enhancing their online presence and sales potential.
- Created visually appealing, customizable components, using JavaScript and CSS, that aligned with dealership branding requirements.
- Leveraged API integrations to pull real-time data from various sources, enabling dealerships to display up-to-date inventory and pricing information, which improved user trust and increased lead generation.
- Implemented accessibility standards to improve site usability for users with varying abilities, ensuring compliances with ADA guidelines.
- Assisted in implementing intuitive drag-and-drop features, enabling dealerships to easily personalize their websites.
- Employed responsive web design techniques to ensure seamless functionality across mobile and desktop platforms.

EDUCATION

Bachelor of Science in Computer Engineering   **December 2016**
Texas A&M University at College Station, TX