Joshua Cano

Houston, Texas

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SUMMARY

Front End Software Engineer with 9+ years of experience building secure, high-performance web applications. Skilled in React, TypeScript, and modern frontend architectures, with a product-first mindset dedicated to building intuitive and accessible user experiences. Proven ability to collaborate cross-functionally to deliver scalable, impactful features that accelerate growth and drive user engagement. Excited to apply my skills in a fast-paced, high-growth environment, helping build the next generation of tools that empower startups and accelerate business success.

SKILLS

- **Frontend:** React, Typescript, Javascript, Redux, CSS/Sass, Responsive Design
- **Backend and APIs:** REST APIs, Node.js, SQL
- **Tooling and Testing:** Jest, Unit and Integration Testing, Git, Sentry
- **Processes:** Agile Development, Cross-Functional Teamwork

PROFESSIONAL EXPERIENCE

Reynolds and Reynolds, Houston, Texas   **Sep 2018 - Present**

Front End Software Engineer

- Modernized a legacy Service Portal application used by hundreds of auto dealerships by migrating it to React and TypeScript, achieving 50% faster load times while enhancing scalability and long-term code maintainability.
- Collaborated closely with product managers and designers to create reusable, accessible UI components that elevated usability and improved critical user interactions.
- Optimized user experience by prioritizing and delivering high-impact features that addressed key user needs while advancing strategic product goals.
- Implemented secure session management with JWT and MFA authentication to protect sensitive customer data and maintain compliance with evolving security standards.
- Led React implementation in AddOnAuto, an interactive OEM/aftermarket product showcase, driving a 60% increase in accessory sales through intuitive, high-performing user experience.

Reynolds and Reynolds, College Station, Texas   **May 2016 - Aug 2018**

Front End Software Engineer

- Contributed to a dynamic website builder that enabled automotive dealerships to quickly design and customize their websites.
- Implemented live inventory & pricing integrations using real-time API data.
- Improved accessibility and WCAG compliance, refactoring legacy UI for better inclusion and usability.
- Developed drag-and-drop customization tools, reducing setup time by 35% and improving adoption.
- Applied responsive design principles, ensuring a seamless experience across devices for thousands of end users.

EDUCATION

Texas A&M University, College Station, Texas   **Dec 2016**

Bachelor of Science in Computer Engineering (Computer Science Track)