

About DONE HQ:

We're a dynamic company, constantly evolving and engaged in exciting projects. Our philosophy centers around agility, employing Scrum and Kanban as projects demand. Our diverse clientele spans various US regions and industries, presenting us with unique challenges to tackle.

We're seeking a candidate experienced in matrix organizations, adept at collaborating across teams on different projects. The role demands an engineer passionate about crafting end-to-end customer experiences. The ideal fit aspires to become a Web Developer, with expertise in React, Gatsby, Next.js, and related frameworks, excelling in both front-end and project management.

If you're enthusiastic about innovating technical solutions and contributing to business growth, we invite you to join us. We're looking for creative thinkers who can enhance client satisfaction, ensuring timely and budget-friendly project deliveries.

This remote position is ideally suited for individuals in the CDT timezone.

Responsibilities:

- Develop responsive web apps using React independently.
- Lead the creation of custom components for React applications.
- Provide expert support and enhancements to existing React projects.
- Identify and debug front-end issues to ensure app integrity.
- Follow processes to ensure secure and top-quality applications.

Requirements:

- 4+ years of React experience.
- 5+ years of overall front-end experience.
- Strong proficiency in TypeScript, React, and Redux.
- Skilled in Jest, Yarn/npm, and Webpack.
- Proficient in HTML and CSS for seamless UI integration.
- Familiarity with Git and CI/CD practices.
- Strong problem-solving skills and a passion for technology trends.

Bonus Skills:

- Experience with Netlify and Gatsby.
- Experience with Github Actions
- Experience with SanityIO as a CMS

Benefits:

- USD-based competitive salary
- Fully remote job

- Friendly team of professionals and adequate management
- Be part of a fast growing business and potential leadership opportunities

Contact info: hr@donehq.com