



## Front End Developer – Job Description

Afford Medical is a leader in the medical devices sector in India with an emerging presence in other emerging markets. We are in the process of revolutionizing this sector and are looking for a Front-End Developer who is eager to make an impact. This role is an opportunity for you to work in an early-stage start-up environment and play a vital role in not only shaping the future of new platforms and products but also an opportunity to learn and grow in a fast-paced ecosystem.

## Responsibilities

- Possess an obsessive and meticulous attention to detail and prior experience building robust and accessible user interfaces on the web
- Build user-friendly, cross-browser compatible and frontend reusable components in JavaScript leveraging its features and flexibility
- Work in a fast-paced, collaborative environment ensuring deliverables in a timely manner

## Required Skills

- An existing portfolio demonstrating the successful delivery of rich, accessible, interactive web content
- Experience working on modern front-end web technologies, including: React, JS(ES6+), TypeScript, HTML5, CSS3 and Less/Sass (ability to write mixins, partials, functions, etc)
- Experience developing highly-optimized WYSIWYG applications using React
- Possess a deep sense of empathy for your users and a thorough understanding of design methodologies, HCI principles
- Experience managing projects with multiple collaborators in Git/Github/Gitlab/BitBucket
- Understanding of web analytics, accessibility, standards, and SEO techniques
- Experience with software engineering best practices (e.g. unit testing, code reviews, design documentation)
- Experience with testing libraries like Jest, Cypress, Chai, Mocha, etc.
- AWS/GCP/MS Azure
- Experience in Caching

## Preferred Skills

- Prior experience interning in the **E-Commerce** or allied domains
- Experience with the standard tooling (Webpack, Babel, Linting, JS Typing, Prettier, etc)
- Experience developing aesthetic wireframes, UX flows, mock-ups, and prototypes using tools such as Figma, Sketch, Adobe XD, Keynote, and/or Adobe Illustrator

**Location:** Hyderabad/Remote