

Full Stack Software Engineer at SMRxT

Company Information:

SMRxT is a medication adherence company based out of Kansas City. Nomi™ is our medication adherence system that records patient behavior as it happens. Nomi accurately captures data from patients to monitor and guide how they take their medication.

You will:

- Take new features from concept, through requirements gathering, design and implementation, and to production
- Support and monitor the current platform
- Participate in design sessions and code reviews
- Provide support for client-facing team members and be in an on-call rotation with the other engineers

You may be a fit for this role if you:

- Are passionate about healthcare and improving patient care
- Enjoy being on a small team where you can be a meaningful contributor
- You are comfortable working with a user-facing frontend, a well-architected, performant backend, and cloud infrastructure, though you may prefer one over the other
- Have a deep understanding of the languages/technologies you currently use and can justify why you might choose one technology over another
- Are willing to learn our languages and tools
 - Typescript
 - Elm
 - Node.js
 - Kubernetes
 - Postgresql
- Have experience or interest in supporting modern infrastructure with tools like Kubernetes and Docker
- 3+ years of experience

You might work on:

- Adding support for novel devices to our platform
- Using nuanced device data to improve dosing information
- Improving operational efficiency and monitoring capabilities
- Building new rich messaging features with our configurable patient messaging system
- Supporting new web application features