Job Posting: Front End Web Application Developer/Engineer

Who we are.

THINKMD is a social impact benefit corporation whose mission is to develop clinical intelligence technology that is universally accessible. Our vision is a world where everyone, everywhere is empowered, informed and enabled to make quality healthcare decisions leading to healthier families and communities.

We have developed advanced clinical intelligence software that enables users to determine and better understand their health status to empower them to make better decisions about their health and healthcare seeking behavior. Our technology facilitates the use of data driven solutions to improve health care delivery, with an ultimate goal to reduce premature deaths globally. Our partners span public and private sectors, from small non-profit primary healthcare delivery programs to large multinational global health organizations as well as private sector health organizations and telecommunications sectors. Our team includes clinicians, software engineers, data scientists, global health experts, and global business-finance-strategy experts. Learn more at www.thinkmd.org.

Want to join us?

Are you looking to work for a mission driven company? Do you want to work on something that will have a global impact? We’re a small and dedicated team looking for creative, problem-solving, passionate, mission driven team members to join us. You’ll be challenged every day, work with hard working, dedicated people, and know that you’re making a difference in helping people that need it the most. See the below job description – if this is you, we want to hear from you!

Please reach out to: jobs@thinkmd.org
Job Description: Front End Web Application Developer/Engineer

THINKMD is looking for an experienced Front End UI/UX Web Application Developer to join our growing team. We’re developing new digital mHealth technology via a simple to use, configurable progressive web application (PWA) and clinical API currently being used by a multitude of end-users around the globe. We’re developing technology and services that are disruptive and are being pushed to a variety of markets, with unique challenges in developing the UI/UX experience for our end-users, so creativity, problem-solving and passion are critical.

THINKMD’s SaaS product is delivered as a multilingual, offline first, PWA based on Javascript, HTML, and CSS. As part of our product development team, you’ll work alongside our software engineers, clinicians, data scientists and project managers to craft digital health interfaces that will impact lives around the world.

Essential Job Functions:

- Ability to identify and learn new platforms that can enhance the capability and quality of our technology.
- Work independently as a full-stack web developer, part of a small SaaS team
- Design and architect new product functionality and modules with team members
- Experience in setting up and administering scalable data offerings
- Apply state-of-the-art UX practices
- Advise on matters of software architecture and engineering
- Apply and promote good software engineering practices such as test automation and simplification
- Strong SQL and NoSQL experience
- Facilitate database design, management and administration
- Manage health data and web-enabled APIs integration

Requirements:

- 2+ years JavaScript development experience
- Experience with Node/Vue/Vuetify/NoSql/Postgres/Git
- Experience with Firebase, CouchDB, Amazon Alexa or other NoSQL databases and tools
- Experience designing APIs and applications from concept to testing
- Strong understanding of UI/UX
- Excellent creative thinking and communication skills
- Ability to problem solve, as somebody who welcomes failure as learning process
**Preferred:**

- Experience with Heroku/Webpack/Feathers/Postgres/Nightwatch
- Experience with i18n language internationalization and localization
- Experience with Tableau, and automation of data streams/dashboards
- Experience with health data APIs, FHIR
- Experience with Google cloud-based systems, in particular their FHIR cloud-based healthcare API-platform

If this sounds like you, please send a CV and cover letter to us at: jobs@thinkmd.org.