Full-Stack Developer

Hiring organization

Employment Type
Full-time

Job Location
Remote work from: United States

Date posted
November 20, 2026

Contacts
hello@getshapely.com

Description

We're looking for a Full-Stack Developer to join our development team and help us build the technology behind Shapely's care. This is a hands-on role across the whole stack: you'll work on our patient app, our backend services, and the integrations that connect them.

You'll take features from spec to production, fix bugs, and help build and maintain the integrations that connect our app, CRM, EHR, and third-party tools.

You'll report to our Lead Developer, who sets priorities, reviews your work, and supports your growth. It's a great fit for a developer with a few years of experience who wants to grow fast in a small, hands-on team.

What You'll Do

- Patient App: Build features and fix bugs in our React Native / Expo app across iOS, Android, and web, with a focus on performance and accessibility for older users.
- Backend & APIs: Build and maintain Node.js services on Google Cloud: APIs, webhooks, data models, and databases (Cloud SQL, BigQuery).
- Integrations: Help connect and maintain the tools behind our operations, including our CRM, EHR, third-party APIs, and the connected scales that bring patients' RPM weight data into the app.
- Signup & Intake: Build and improve the patient signup and intake flows, front to back.
- Testing & Releases: Test your own work and help run CI/CD, Expo EAS builds, and TestFlight and Play Console releases. Document what you build so the team can rely on it.
- Security & Patient Privacy: Follow HIPAA and PHI best practices in everything you build: least-privilege access, MFA, secrets management, and no PHI where it doesn't belong.

Requirements

- 4+ years of professional experience as a software developer, building and shipping web or mobile products.
- Solid JavaScript / TypeScript skills, with experience building APIs or services in Node.js and working with SQL databases.
- Experience with React, and ideally with React Native / Expo apps published to the App Store or Google Play.
- Hands-on experience using AI tools (Claude Code or similar) in your daily development work.
- Experience working with third-party APIs and webhooks.
- Familiarity with a cloud platform (Google Cloud, Firebase, or AWS) and willingness to work in GCP.
- Languages: JavaScript, TypeScript, SQL
- Backend: Node.js, Google Cloud Run, Firebase Auth, BigQuery, Cloud SQL, Google Cloud IAM
- Mobile & Web: React Native, Expo, React, HTML / CSS
- AI: Claude Code or similar AI coding tools, used daily
- Integrations: EHR API, Zoho (CRM and business automation), connected

scales integrated into the patient app for RPM
- Release & DevOps: CI/CD, Expo EAS, TestFlight, Google Play Console, logging, error tracking, and alerting
- Eager to learn and grow. You take feedback well, ask good questions, and want to keep leveling up as a developer.
- Reliable and detail-oriented. You test your work before shipping it and take ownership of what you build.
- Careful with what matters. Our patients are often elderly and managing a medication. A broken release or a failed integration is a patient who can't get help, and you act like it.
- Professional in written and spoken English, with at least 5 hours of daily overlap with US Eastern or Pacific time (EST / PST).