



SOFTWARE DEVELOPER — REMOTE

We are seeking a full stack software developer to join our growing team in support of our commercial product launch. You will be expected to work collaboratively within an agile software development team to help solve business problems and serve our patient population through our Software-as-a-Service (SaaS) application. This role requires a genuine desire to make a positive difference in the lives of patients by doing meaningful work in healthcare.

About Adyptation

Adyptation is a young, fast-growing business. We provide software and data analytics for healthcare providers to support patient health tracking and ongoing care management. We specialize in transforming data into insights for difficult-to-manage conditions like autoimmune disease.

Our mission is to improve the treatment and diagnosis process for difficult-to-manage conditions like autoimmune disease. We develop solutions to capture insights on patients' health that lead to more precise and effective care.

We envision a world where underserved patients receive precise care and are restored to engage fully in their lives.

Who You Are

You are passionate about solving problems by building software and working with the latest technology. You are curious, enjoy learning, and look for new challenges. You are a self-starter willing to pick up new skills and knowledge while providing new ideas and opinions to develop the best possible solutions. You work well independently and with a team and are comfortable working in a remote environment. You believe that unit and integration tests are an integral part of the development process.

What You'll Do

- Craft well-designed and efficient code using innovative development practices
- Deliver high quality patient focused solutions on mobile and web platforms
- Author unit and integrations tests for your code
- Participate in architectural, product, and technical design conversations.
- Support and mentor your team.

The Platform

- All services are built with Node/JavaScript, Python, and AWS
- Frontends are built using React and React Native
- APIs are built in Node with Apollo and GraphQL
- Backend technologies include AWS, Google Firebase, Contentful CMS, and Twilio



What You Need

- A passion for our mission and core values.
- Excellent problem-solving skills.
- Experience working in an Agile/Scrum environment.
- Excellent communication (written and oral) and facilitation skills.
- Solid organizational skills including attention to detail, facilitation, and multi-tasking.
- Extensive experience developing full-stack solutions built using React or React Native, GraphQL, and NoSQL.
- Experience with unit testing tools such as Jest, Mocha, Chai, etc.
- A strong sense of ownership and responsibility over your work.
- Good skills and knowledge of facilitation, situational awareness, conflict resolution, continual improvement, empowerment, and increasing transparency.
- Bachelor's degree in Computer Science, Information Systems, or relevant experience.
- 3+ years of experience in a software engineering role.