



Principal/Senior/Software Engineer

Dele Health is on a mission to save lives through fall prevention, and prevent one million falls by 2024. Learn more at: <https://delehealth.com/about/>

We are seeking experienced, full-stack or back-end software engineers to continue developing and evolving our data fusion platform and partner integrations. In this role you will link all kinds of MIoT sensors, alarm systems and data sources to our Node.js, Kafka, & MongoDB back-end using TypeScript, JavaScript, webhooks, Docker/k8s, git, Swagger/OpenAPI and other tools, as well as adding new core features and supporting services.

Candidates should have at least 5 years of enterprise software development in a startup, cloud environment. Experience creating REST APIs and test-driven development in Node.js, excellent written and verbal communication skills, ability to pick up new tech quickly, and a strong desire to work collaboratively are required. Ideal candidates will have a background in handling PHI data, working with notification systems and sensors, plus the proven ability to self-motivate.

We offer 100% remote work, excellent compensation and benefits including 401k plan. If you're looking for the opportunity to bring the above technical skills to a venture that is truly focused on making people's lives better -- we'd love to hear from you!