

Firmware engineer for Internet-of-Things platform

| Role | Impact | Opportunity |
|---|--|---|
| Architect a robust and flexible IoT firmware | \$50B/yr spent to discover medicines | Generous equity, salary |
| Integrates sensors, camera and instrument control | 13M researchers globally | |
| Collaborate with top-notch designers, hardware engineers and web-developers | Harvard, MIT, MGH and many top companies will use our technology | Our firm is funded by prominent entrepreneurs and VCs from Boston and San Francisco |

TetraScience (www.tetrascience.com) is an Internet-of-Things (IoT) platform for research & development based in Cambridge, MA.

Job Description:

We are looking to hire a **firmware engineer** to architect a robust and flexible firmware for aggregating and analyzing data streams from sensors, video feeds and hardware controls. In this role, you'll work with the hardware and software team to develop a reliable and flexible Internet of Things infrastructure for lab instruments and mission-critical data. This is a unique opportunity to invent a widely applicable IoT infrastructure to expedite scientific discovery. You will have the freedom to be innovative and creative, and your work will help empower the next generation of scientists.

Qualifications

- NodeJS
- Linux

Location

Must be based in the Boston area to work in person.

If you are interested, please email your CV to Spin at: jobs@tetrascience.com