

## Web Applications Developer - React/Node.js - Full Time

Are you ready to join a well funded, fast-growing startup working to address a major environmental issue? Kuva Systems (based in Boston) and its subsidiary Kuva Canada (based in Calgary) have developed a groundbreaking optical gas imaging system for gas leak detection and quantification used by inspectors and operators in oil & gas, utility and other industries. Man-made methane emissions account for 16% of global climate change, and fixing methane leaks is one of the lowest cost climate mitigation measures. The engineering team here at Kuva is designing and developing exciting new technologies integrating both custom hardware and software, with expertise in imaging sensors, optics, embedded systems, image processing and pattern recognition.

Kuva is looking for an individual to join our software team as a frontend engineer, focused on developing various internal and external web applications for our gas imaging systems. Members of our team have a deep understanding of engineering principles, are self-motivated, able to multitask, and work well in a dynamic collaborative environment. The position is based in Cambridge, MA but work can be done remotely.

### **Key Responsibilities:**

- Develop and maintain various ReactJS web applications for both internal testing of our equipment and customer-facing dashboards.
- Work with other Kuva engineers and the Business Development team to refine the user experience and performance of web applications
- Follow best practices of software development to build, test and deploy code for use by internal and external stakeholders

### **Qualifications & Requirements:**

- Fluent in Javascript, Node and at least one JS framework (React, Angular, Vue, etc)
- Familiar with API development and RESTful API practices
- Familiar with databases and data structures
- Familiar with unit testing
- Proficient problem solver, careful attention to detail

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