FRONT-END DEVELOPER (REACT/NODE.JS) [Full time position, Paris]

About us

Earthcube is developing a monitoring platform based on an automated analysis of geospatial information. By combining state-of-the-art AI techniques in both Computer Vision and Machine Learning, Earthcube enables its customers to access more reliable and more precise information, thus enabling faster interventions for a safer environment.

After a 3M€ seed round in 2017, we are moving towards becoming the European leader in AI for geospatial applications.

Your missions

As front-end engineer at Earthcube, you will have one objective in life: create a great interface and UX/UI for our products! As an early team member, you will have the freedom (and responsibility!) to choose the best technical solutions to achieve your goals and build a strong and evolutive software with the future in mind. Your missions will include:

- Designing and building our next-generation user-facing tools
- Making a difference with a great UX that will improve our workflow efficiency and reduce operating costs
- Promote a strong engineering culture and passion for quality and things well done

Your profile

We are looking for an open-minded individual with impressive skills, a proven track record. Mastering the skills listed below will not be too much to be up to the challenge.

The must-haves:
- Rock solid experience with a complete, modern web development stack and framework
- React JS is a mandatory skill
- Excellent organizational skills and autonomy. A passion for shipping quality code within deadlines and for automated testing
- Willingness to take on challenges, show resiliency and always learn new skills

The nice-to-haves:
- Good skills in UX/UI design
- Experience with MapBox, Leaflet or map related products
- Full stack capability and experiences in NodeJS
- First experience conducting an end-to-end software development
- Experience in startups or high reliability companies (cloud-based services, software providers, aerospace, defense…) with direct responsibility to maintain and improve products, infrastructures and processes would be a very strong asset

What we can offer

Earthcube offers a competitive salary, and provides a great working environment that includes dedicated time to work on side projects and develop new skills.

We also offer the opportunity to work on a unique project: unlock AI technologies for critical geospatial applications. We like to design products that actually make a difference for people on the ground in order to make the world a little less scary.
Earthcube promotes diversity and mixity in its workforce, so whatever your background is, if you think you are up to the task and want to be part of our adventure, feel free to send an email at **hr@earthcube.eu**.