

FULL STACK SOFTWARE ENGINEER

Toulouse or Paris, Permanent contract, Full time, Start date: ASAP

Alteia

Alteia is an AI-driven platform, offering a comprehensive suite of tools to enable digital transformation in enterprise asset management. The company has over a decade of experience in capturing and analyzing imagery, resulting in a Visual Intelligence offer that combines the best of computer vision and AI technologies. The platform ingests and structures massive varieties of data from the field into a single source of truth, and builds predictive models of industrial infrastructure. It facilitates the optimization of the entire operations lifecycle, mitigates risks, and delivers critical assessments in real time.

The company is headquartered in Toulouse, France and has offices in Paris, California and Montana.

By joining Alteia, you'll participate in the transformation of key industry sectors that are increasingly relying on imagery and artificial intelligence to drive their businesses. You can make a difference every single day in a brand-new market you develop and implement your ideas as part of a leading, fast-growing and cutting-edge company!

It is in technical excellence and perpetual innovation that we recognize ourselves. We encourage out-of-the box ideas and incentivise our teams to develop their creativity. Alteia can give you a unique opportunity to gain valuable and challenging experience in a rapidly growing business with passionate and easy-going enthusiastic people.

Job description

Our cloud platform ingests large amounts of aerial images as raw material to produce maps, 3D models and business analysis. We work hard to provide our clients with powerful tools to access their data quickly and interact with them in real-time. Help us go further in this task.

Your responsibilities:

- Maintain and evolve our web-based application.
- Collaborate with the rest of the engineering team to design and launch new features.
- Maintain code integrity and organization.
- Work with graphic designers and converting designs to visual elements.

The Profile

Qualifications

- Engineering degree in Computer Science or equivalent combination of degree and relevant experience
- Solid software engineering skills (Data modeling, API)
- Javascript, Typescript, HTML5, CSS3 (with SASS)
- MEAN stack (MongoDB, Express or NestJS, Angular 6, Node.js)
- Linux environment

Pluses

- Redux with Angular 6 & ngrx 6
- Experience working with geospatial data and libraries (Openlayers, Three.js, etc.)

Mindset

- Agile mindset
- You're not freaked out by the ambiguity common in a startup.
- You can operate effectively at a fast paced company and embrace change.
- You are curious and pragmatic

Interested?

If you think you are the right person for these missions, please apply by sending your CV and a cover letter to:
hr@altea.com