# Cloud Infrastructure (SaaS) Engineer

## Full time – Permanent Position

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**Are you eager to create bridges to convey beautiful data? ***

*that can travel efficiently and securely, while increasing industry yields and improving lives?

**T|HIVE TECH** ™

FEATURING THE INVISIBLE

## TiHive Tech
### Featuring the Invisible

We are a high-tech start-up who recently began an amazing journey: We are building the next generation of vision technologies.

We disrupt an old-fashioned industry - the quality inspection world. We are developing a breakthrough product that will help textiles, leather, plastic, and composites producers qualify their products, using our imaging technology. We will do that by replacing X-Rays machines with our new vision technology that sees through materials, T-Rays.

Would you like to be part of this amazing human and professional adventure? If this is something for you, why not apply now! ([in] [t] @TiHive, hr-sw@tihive.com)

## Requirements & skills

- 3-5 years of relevant work experience as Cloud Infrastructure engineer.
- Strong understanding across Cloud and infrastructure components (server, storage, network, API, firewall, etc.) to provide end-to-end Cloud Infrastructure Design and Implementation.
- Experience with one or more of the major Cloud Service Providers such as Azure, AWS, or Oracle Cloud.
- Experience with IT development in the area of Factory Application / Solutions and its integration with other Applications / Solutions (e.g. ERP, Reporting & Analytics, etc) is a plus.
- Proficiency in Bash, Python, or other scripting languages
- Experience in using GIT and software integration tools
- Knowledge in video streaming delivery services is a plus.
- Strong analytical and synthesis capacity, excellent communication, and documentation skills.
- Eligible to work in EU.

## What you'll do

You will refine and implement software architectural decisions, in order to vehiculate effectively and securely information from industrial IT infrastructures to Cloud based Services. This includes:

- Design, implement, deploy and maintain prototype and industrial product-grade Cloud Based applications, reflecting Product Team requirements.
- Ensure that our Cloud Developments are scalable, secure and performant
- Select appropriate third-party Cloud services for industrial support and deployment. Deployment includes Private and Public Cloud solutions, Edge computing infrastructures, etc.
- Stay up to date on latest trends and technologies.
- Improvement of team's knowledge, processes and best practices

## What we offer

- A welcoming and energetic environment built on passion, innovation, values, and collaboration. We strive on technology exploration to build awesome products. TiHive is a fun, international, creative and friendly team located in a dynamic start-up environment.
- Competitive Salary package including benefits
- Possibility of 50% public transport compensation

## Education

- Master's degree in Computer Science (or related field)

## Language

- Fluent in written and spoken English. French is a plus

## Location

Meylan (38), France