HAYSTACK PEOPLE

Software engineer

ScaleUp | Vast | 70k

COMPANY PROFILE

Our client is a Dutch technology scale up focused on building intelligent computer vision solutions for mobility and infrastructure environments. Their technology processes live camera data and translates it into actionable insights that help improve the use and management of physical spaces.

Over the past decade, the company has grown a strong customer base consisting of public infrastructure organizations and commercial mobility operators. With successful deployments across multiple European countries, the company is continuing its international expansion.

The engineering team is compact, pragmatic, and highly collaborative, with a strong focus on ownership and building robust production systems.

JOB DESCRIPTION

As a Python Machine Learning Engineer, you will work on the core of the product: computer vision models that detect and interpret objects in real time video streams.

Your responsibilities include:

- Developing and improving production ready machine learning models in Python
- Working on computer vision solutions for real world applications
- Translating research and new ML techniques into practical implementations
- Supporting deployment of new features and client implementations
- Collaborating closely with engineers in a small, high ownership team

The role is approximately split between Python software engineering and applied machine learning, with a strong focus on production environments rather than academic research.

REQUIREMENTS

- Several years of professional experience as a Python Software Engineer
- Hands on experience with Machine Learning and or Computer Vision
- Strong interest in applied AI and building production systems
- Pragmatic and hands on mindset
- Comfortable working in a small, fast moving team
- Based in the Netherlands, preferably within commuting distance of the Randstad
- English working proficiency is sufficient, Dutch is not required

EMPLOYMENT CONDITIONS

- Salary up to €6,000 gross per month based on 40 hours
- 25 vacation days
- Holiday allowance according to Dutch standards

- Pension scheme
- Bonus scheme up to one month salary based on performance
- Hybrid working model
- High level of ownership and autonomy

No relocation support available / No IND sponsorship available

Interested?

Send your response to **d.gontha@haystackpeople.nl** and we will get back to you as soon as possible.

Contact & solliciteren

Desley Gontha

Senior Recruitment Consultant

d.gontha@haystackpeople.nl

31683155319

https://www.linkedin.com/in/desleygontha123/

Leiden

https://haystackpeople.nl