## We are hiring a Data Visualization Analyst



### Data Visualization Analyst



We are looking for a talented Data Visualization Analyst with a passion for sustainability to join our marketing team.

Employment type: 0.6-0.8 FTE

📍 Location: Utrecht, NL

Experience: Mid level

Contact: masselink@satelligence.com

Salary: 42k - 60k / 40h, depending on experience

🔀 Closing date: 31 May 2024

#### Meet Satelligence

25+
years of
experience

60+ clients & partners

Satelligence is the market leader in remote sensing technology for sustainable sourcing with the mission to halt deforestation. We provide traders, manufacturers and agribusinesses such as Mondelez, Bunge, Cargill, Unilever, Rabobank with critical sustainability insights empowering them to minimize their global environmental footprint and track their progress against climate objectives, ensuring a sustainable supply chain.

We were founded in 2016 and currently employ +40 people, working in Utrecht and several locations in Asia, Africa, and South America.



















#### What will you do?



- Collaborate with our data scientists to create visualizations and insights enhancing marketing materials, and liaise across departments including sales, product, and operations.
- Analyze structured and unstructured satellite, weather, and auxiliary data to uncover patterns in forest and agriculture landscapes.
- Develop methods for trend & anomaly analysis and forecasting.
- Ontribute to brainstorming sessions for new product and service ideas based on client and partner feedback.
- Extract meaningful narratives that can be used periodically in Sales materials, Marketing and Social Media.

#### About you



- +3 years proven track as a data scientist or GIS analyst.
- Coding experience (preferably Python) and knowledge is a must. You also know your way around the various plotting libraries such as matplotlib.
- 🔽 At least some experience with geospatial data.
- Experience with statistical methods, time series analysis, and techniques, like profiling, machine learning and data visualization.
- ☑ Passionate about the environment and motivated to make a positive impact
- Skilled at deriving insights from large datasets.
- High degree of creativity, empathy, passion, and problem-solving ability.
- Self-starter, able to work independently in a scale-up environment.
- Demonstrated visual and creative skills.

#### What we offer you

- Office centrally located in Utrecht city centre, close to central station
- 27 holidays (based on full-time employment)
- **>>>** Pension scheme
- hybrid working options

Ready for the challenge? Then we would love to hear from you! Email Rens at <a href="masselink@satelligence.com">masselink@satelligence.com</a>. Enclose your portfolio, and share why you'd be the perfect fit for this position.

If you don't tick all the boxes, don't worry. Apply anyway, and we will review your application!



# Contact us for any questions

