

Machine Learning Engineering Internship

Will you be our new brain?

Geronimo.Al is a start-up in Delft founded in November 2018 and applies Artificial Intelligence (Al) to real-world problems. We develop algorithms in the realms of Geospatial Machine Learning, concerning geographical data, computer vision and Natural Language Processing (NLP). Currently we combine running projects with developing two products: detecting crops using satellite imagery and predicting the quality of roads using road measurements.

THE POSITION

THE JOB (3-6 months full-time, starting September 1st, 2020)

You will work together with experienced Machine Learning Engineers, get involved with the client and join our technical and company meetings to help shape our path.

YOU ARE

- A real engineer and educated in Mathematics
- Passionate about data-driven solutions
- Independent in your way of working
- A coding ninja

YOU HAVE EXPERIENCE WITH EITHER

- Machine learning libraries (sklearn, TensorFlow, ...)
- Data engineering (pandas, SQL, ...)
- Geospatial processing (GeoPandas, Shapely, rasterio, ...)

WE OFFER

- Young team, big impact, exciting start-up life
- Integration with our experienced machine learning team
- Access to high-end computing hardware
- Office in Delft with a stunning view and incredible lunches
- Joy in- and outside of the office

INTERESTED?

Send an email with your motivation, CV and any relevant technical reports to info@geronimo.ai. For more information, visit https://geronimo.ai.