ML / LLM Engineer

At Jurimesh, we're revolutionizing legal due diligence through AI-powered automation. Our platform integrates with existing data providers to deliver insights in minutes instead of weeks or months, regardless of document volume. We leverage cutting-edge AI and LLM technology to make this possible.

🌱 You will join a young and dynamic team of go getters pushing the legal industry forward. The company as a whole is a culture of do-ers, we face challenges and figure out how to solve them, usually by trial and error. Focusing on a simple scalable solution users can use without any need for long onboarding cycles.

💪 What you'll be doing

- Put together datasets to train advanced AI models for the legal space
- Train AI and LLM models 🤖
- Finetune our LLM prompts
- Deploy your models as microservices together with our infra team
- Look at our current solution and see which areas could benefit from custom models or better approaches

🎯 What we are looking for

We're looking for someone with demonstrable programming expertise through professional experience or substantial personal projects. Show us your GitHub, past work, or open source contributions that prove you can write production-quality code. If you're early in your career but are exceptionally driven and can demonstrate strong technical capabilities, we'd love to talk.

Some more practical things:

- 🗣️ Proficiency in English, Dutch is a plus
- 🐍 Proficiency in Python
- 📝 We don't require you to have a degree
- 💼 Payroll and Contractor are both possible

✨ What we can offer

- ⏰ Flexible working hours
- 💰 Competitive Salary (range 2500-4500 gross, depending on seniority)
- 🏦 Hybrid working, 3 days on-site
- 💻 Equipment allowance
- 🤝 Very open communication, you'll be sat right next to the founders
- 🏬 Beautiful office space in the wintercircus
- 🍕 Spontaneous after-work drinks and pizza nights
- 🎮 Team adventures ranging from escape rooms to karting to whatever wild ideas we come up with next

Apply

Interested? Fill in the form below and we'll get in touch to schedule an interview.

Your name   *

Gerrit Geeraerts

Your e-mail   *

ggeeraer@gmail.com

Proof of work (Portfolio / GitHub / Linkedin / ...)   *

https://github.com/GerritGeeraerts

Resume   *

⬆ **Click to choose a file or drag here**

Size limit: 10 MB

Any other information / why you would be a good fit for this role.   *

Apply