

## Data Scientist (m/f/d) in Green Tech Startup

We are looking for highly motivated people who want to make the supply chain and logistics sector more climate-friendly and data-oriented. Our goal is to develop innovative solutions for sustainable, digitalized transport chains and to support our customers in their transformation to data-driven organizations.

### What we offer:

We want you to be part of our team! Together we want to actively shape progress for a sustainable future of freight transportation.

- Inspiring projects for more sustainable and greener logistics
- Uncomplicated decision-making processes and great flexibility
- Free choice of technical equipment (telephone, laptop)
- Our ambition is that you learn new skills fast to foster your personal development and use your energy for the best possible results.

### Your role:

- You translate business requirements into data science problems
- You develop algorithms and make use of machine learning methods to foster data-driven decision-making
- You are responsible for explorative data analysis, define, and evaluate statistical "proof-of-concept" tests
- You will support in the area of DataOps to ensure that algos and analyses work smoothly for the production version of our customer-facing web application
- You identify, structure and link data source systems as well as ensure the highest possible data quality to enable valuable insights from your analyses
- You ensure the quality of your results and develop robust solutions as part of new product features

### Your profile:

- Academic degree in computer science, statistics, data science, mathematics, or comparable professional experience
- You are proficient in data science fundamentals: Python (scikit learn, Pandas), SQL and have a good understanding of machine learning methods
- You are a quick learner, you find pragmatic solutions and you want to use your skills for a meaningful cause.
- Excellent communication skills in German and English language
- Nice-to-have:
  - Experience in working with cloud stacks (Azure, AWS)
  - Experience in handling geodata and optimization problems
- Opportunity-driven, self-responsible work attitude and a good sense of humor

We are happy to receive your full application including your salary expectations at [welcome@appanion.com!](mailto:welcome@appanion.com)