

We are a young and fast growing startup from Cologne, Germany. We develop a software platform for the digitalization of energy grids. For our team in Cologne we are looking for a

Data scientist (m/f)

Your tasks

- Development of analytics algorithms in Python for the statistical evaluation of large amounts of data in the context of power grids
- Use of machine learning methods to optimize analytical methods
- Exploration of data of different origin with scalable solutions (especially in the context of power grids)

Your skills and expertise

- University degree in mathematics, physics, electrical engineering or comparable education
- Expertise in dealing with SQL databases (PostgreSQL)
- Good knowledge in graph theory desired
- Ideally, experience with big data tools and distributed systems, such as Hadoop and first experiences in the modeling of electrical networks
- Very good German and good English language skills

What we are offering

- A very good salary for a challenging and independent work
- The opportunity to work for a tech start-up shaping the energy transition
- Flexible working hours, free drinks and a young team with a high motivation

Are you interested? Please send us your application to jobs@envelio.de