



Data Analyst

At Soom, we're on a mission to harness the power and efficiency of technology to advance the quality and safety of healthcare. For everyone.

The Soom platform connects the work of many companies, government agencies, and standards organizations, bridging the gaps between siloed sources of important healthcare information. Using data curation, metadata, semantics and natural language processing to provide flexible, reusable data integration Soom supports several regulatory, operational and data insight use cases. Putting this critical information at the fingertips of users makes for healthier businesses and, most importantly, healthier patients.

We're looking for a Data Analyst to join our team. As a Data Analyst focused on our data assets, you will join the global team, working closely and collaboratively with product, development, and consulting to support our data needs across SaaS solutions, mobile apps and clients.

As a Data Analyst, you will be at the center of Soom's rigorous processes for transforming data into actionable insights and value for our customers. This position combines a great instinct for problem solving, and technical competency with a curious, academic mind.

Strategic thinking, innovation, analytical insight, communication, and cross-functional teamwork are essential to the success of every element of our business. We take smart risks, solve important problems and adapt and iterate quickly. We are looking for someone who is passionate about this space, takes ownership of their ideas, and is ready to join a team that is made stronger through innovation and collaboration.

About you:

You're someone who wants to see the impact of your work making a difference every day. Your friends describe you as extremely tenacious, thorough, and detail-oriented. You are someone with high standards who's not afraid to push us to be better by example, and who will take pride in Soom like we do.

Responsibilities:

- Developing perspectives and potential use cases for leveraging data and advanced analytics to improve decision making
- Deeply understanding drivers of business value in potential data use cases through user interviews and market research
- Identifying and vetting potential data sources and vendors
- Produce and maintain internal and client reports, including
 - Data visualization and benchmarking insights to be understood by decision-makers
 - Data conflict and remediation reports
 - Key Performance Indicators (KPI)s for reports and ongoing benchmarking
- Ensuring the continued successful updating of our data assets for internal and external customers
- Working with development team to improve and automate our internal data update processes
- Building supporting documentation and training for our data assets



- Enabling our data science, consulting, product, and engineering teams to get the most out of our data assets

This is an entry-level position with ample opportunities for career advancement.

Required Qualifications:

- Passion for using data and data products to drive decision making
- Degree in a quantitative/analytical field such as, Mathematics, Statistics, Economics, Computer Science, Engineering, Operations Research, Physics, or other relevant scientific field
- Experience with SQL databases
- Experience in coding with R or Python
- Experience identifying data quality issues and developing QC checks and reports
- Interacting with RESTful APIs
- Experience with statistics and predictive modeling is a plus (Python, PyData stack or equivalent experience with R)
- Experience with graph data is a plus
- Transforming and standardizing large data sets
- Media, political, geographic, and/or social network data
- Familiarity with Git or other version control
- An ability and eagerness to constantly learn and teach others
- The working language for this position is English; Knowledge of Dutch is a plus

This is a role reporting to the Data Scientist I R&D Engineer and is based out of the Rotterdam, Netherlands office. Soom is continuing to hire with all interviewing and on-boarding done virtually due to COVID-19. All new and existing Soom employees will continue to work from home until it's safe to return to our offices. When our offices re-open, we will provide options to work from home or return to work in an office unless a job requirement makes it necessary for a particular role to be performed at a Soom office.

To apply please send a cover letter and resume to careers@soom.com