



Internship (m/f/d)

Data Engineering – Data Science

You have experience or an interest in Data & Analytics?
You would like to learn how to apply your skills in a practical business context?
You are motivated and curious about new challenges?

Then we are searching for you **part- or fulltime** (20h – 40h per week) for 4-6 months as well as **permanent employment!**

Who are we?

Supply Chain Partners consists of a dynamic team that provides high-quality services for optimizing the supply chain. In our work we focus on processes, people & culture and technology.

We emerged from a team with more than half a century experience in consulting and in supply chain functions. Our aim is not only to develop theoretical strategies and concepts, we support our customers on site until improvements have become tangible and measurable.

Your tasks

- You identify relevant data based on different tasks along the supply chain, merge them from different data sources and gain insights through clear preparation
- You can use tools for data manipulation, analysis and visualization to enable patterns, transparency and understanding
- You support the optimization of existing processes in terms of efficiency, data security and data quality
- You bring in your own ideas regarding the use of new technologies
- You enrich data records and optimize them with regard to completeness, correctness and significance

We are looking for

- Advanced or completed studies in computer science, data science, mathematics, statistics, physics or a comparable qualification
- Basic practical experience in one or more scripting/programming languages
- Enthusiasm in applying the learned methods and tools in a corporate context (logistics, IT, finance, production, product development)
- High accuracy, reliability and willingness to learn new topics
- High team and communication skills

Additionally:

- Prior knowledge in the following technologies: Visualization (eg. Power BI, Tableau, Qlik, etc.), database manipulation (SQL), Scripting/Programming (R, DAX, M), ML-algorithms (eg. "neural network", "k-nearest neighbour", ...), Cloud software (Google, Azure, ...)

As an intern you will get a salary of EUR 1.800 per month (based on a full time employment of 40 h per week)

We are looking forward to your application to recruiting@scpartners.at (cover letter + CV) with a short description what you are passionate for.