

**Job Category:**

Dairy Company

**Position:**

Data Science Lead

**Location:**

Amersfoort, the Netherlands

**At a glance**

As Data Science Lead you will work for one of the biggest dairy companies in the world. The business group Consumer Dairy offers consumers all over the world a wealth of high-quality, delicious and nutritious products, such as milk, yoghurt, condensed milk, dairy-based beverages, cheese, butter, cream and many more. The business group has brands such as Campina, Olper's and Peak in its portfolio. You will work in the DMI Team, which represents Digital, Media, Insight, Data & Analytics and eCommerce for the Consumer Dairy business group. Your responsibility is to bring data into insights and drive strategic and operational decision making; both and the business group as well as the local operating company

**Requirements:**

- Msc Business/Marketing/MBA
- English language
- 5-7 years' experience in data analyses, preferable in consultancy and an international commercial context
- Social listening tool
- Google analytics expertise
- Training in analytics techniques
- Advanced data analysis, query, and Microsoft Office skills, especially Outlook, Excel and PowerPoint.

**Preferred**

- Experience with digital researches approaches and ability to look for solutions beyond traditional research techniques or research suppliers is a definite plus
- Proficiency with consumer data analysis software, such as Dataiku is a plus
- Ability to handle multi-variate analysis like Clustering, factor analysis, factor analysis and Bayesian analysis etc is a plus

## What we offer

Your salary is based on the weighting of your job, your experience and your training. We offer not only a competitive salary but also training and education on the job because it's important for our people to continue to grow. After all, your development is not only good for your career; our products also benefit from it. The mutual exchange of knowledge between colleagues is also evident on the work floor. It is, after all, the most effective way to learn.

Job Posting Date: 06-July-2020

