

Data Analytics Engineer (Belgium)

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Company: Trendminer

Location: Belgium

Category: computer-and-mathematical

Your challenge

Supported by the Customer Success Manager, Research & Development and the Customer Success team you ensure a professional and smooth integration of the added value of analytics into successful operations at our customers using our own TrendMiner platform:

You support our customers in the use of TrendMiner as their prime analytics toolbox

Team up with process technologists and improvement teams to discover potential areas of improvement do data analysis to find the root-cause of identified issues suggest and implement analytics solutions support and train our customers in the use of TrendMiner

Support the sales process by giving demonstrations of TrendMiner

Collaborate with R&D and Product Development in defining requirements for new features for TrendMiner

Collaborate with Customer Success Manager and Operations Manager to find new business leads and opportunities

You transfer knowledge to the team with respect to improvement results and the way the improvement is achieved

Your qualities

Minimal level of education MSc in Engineering (Chemical, Biotechnology, Mathematical, etc.)

Experience within the use of analytics, preferably in process industry

Knowledge of analytical tools (eg. Matlab, R, Python)

Experience in process engineering is a plus

Proficient in English. Any other European language is a plus

Excellent communication skills, customer focus and result oriented

Willingness to travel to collaborate with customers abroad

Motivational and inspirational personality

Pro-active leader with hands-on attitude

What's in it for you?

Young and agile company where you and your opinion matters

An above average salary

A company car – also for private use

Create a unique profile by gaining knowledge about Big-Data Analytics in the process industry taught to you by absolute experts in the field

Working with major players in Chemicals, Oil and Gas and Pharma industry

Unique career opportunities in a fast growing environment

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Cross References and Citations:

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