



Goodyear is one of the world's largest tire companies. It employs about 72,000 people and manufactures its products in 49 facilities in 22 countries around the world. Its two Innovation Centers in Akron, Ohio and Colmar-Berg, Luxembourg strive to develop state-of-the-art products and services that set the technology and performance standard for the industry. For more information about Goodyear and its products, go to www.goodyear.com/corporate.

Do you want to be a part of a team based in Colmar-Berg working in a fast paced, world class organization, driven by leading edge technology? ... if the answer is yes, then we have just the job for you...



Data Analytics Engineer (m/f)

The Opportunity

You will have the opportunity to be a part of the Innovation Technology team, supporting the technical development of Tire Information Systems, both for passenger car and truck applications.

As **Data Analytics Engineer** in the algorithm development team, you will drive the analysis of big datasets coming from connected vehicles. You will report the insights into the Tire Intelligence team and support data-driven decision making. You will collaborate closely with the model developers to support the improvement or development of new tire performance estimation algorithms. You will also have a pivotal role in the automation of the data collection process.

To join our team, you will need:

Experience and technical skills:

- Experience in data source identification, data cleaning and preparation for analysis
- Knowledge of data pipelines and data engineering is preferred
- Experience in pattern and trend analysis
- Experience in data visualization and data tools (e.g. Python, R, Tableau) and cloud platform tech (AWS)
- Knowledge of machine learning techniques is preferred
- Experience with IoT technologies and standards is preferred
- Knowledge of automotive / mobility industry is an asset

Education:

Master's degree in mathematics, computer science, statistics or equivalent required.

Languages:

English is mandatory
French or German is an asset

Work Experience:

1-2 years of experience in advanced data analysis on large data sets
Experience working in a cross-functional global environment

IT, Soft Skills & others:

Self-motivated, accept difficult challenges, and think out of the box. Adaptability & versatility are key.
Enthusiastic team player, self-learning with interest in the automotive world.
Excellent communication, organizational and interpersonal skills

Are you looking for an opportunity to join a company that has a long history and an exciting future? A place where you can grow within an international organization? A role where you will contribute to increasing the innovation, safety and sustainability of the tires that drivers across EMEA rely on every day?

To find out more and to apply,
visit our career portal and post your CV!
http://www.goodyear.eu/corporate_emea/career/



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