The power of connected minds

BASF
We create chemistry

Data Scientist in Big Data Technologies (m/f)

We are the world's leading chemical company because we offer intelligent solutions for our customers and for a sustainable future. We connect and develop people with diverse talents all over the world. For you, this means a variety of ways to advance. Not only your performance but also your personality matter to us, without regard to gender, age, origin, sexual orientation, disability or belief. At BASF, careers develop from opportunities.

Ludwigshafen is the world's largest integrated chemical complex and home to BASF Group headquarters. Located in the heart of Europe's Rhine-Neckar metropolitan region, you will find this to be an attractive place for both work and leisure time.

Learn more about BASF SE at http://on.basf.com/Headquarters

What you can expect
As Data Scientist in Big Data Technologies (m/f) in our Advanced Business Analytics - IT Solution unit you will take over the coordination, management and execution of complex projects within the regional as well as global scope.
o You will take on the responsibility to initiate and manage innovation projects with the goal to develop interdisciplinary solutions using the latest methods and technologies.
o You will be responsible for projects in this field closely co-operating with business units and central functions.
o In this context, you will communicate the ideas and solutions in the field of data science and operations research to a broad community with different professional backgrounds and will be a driving force in interdisciplinary project teams.
o Furthermore, you will collaborate with research groups in that domain evaluating new approaches and exploring new application opportunities.

What we expect
o You hold an outstanding Master's degree in Natural Sciences, Computer Science, Data Science, Data Analytics or in a comparable field with a strong quantitative focus.
o You have gained several years of professional experience in Data Science as well as a minimum of three years of experience with SAP applications and Analytics such as SAP HANA, with data warehousing, data management and Big Data technologies.
o Ideally, you have gained deep understanding of Hadoop (e.g., HDFS, MapReduce, Hive, Yarn, Flume, Storm) and you are familiar with combining and transforming data from heterogeneous sources.

Working area:
IT / Information Management

Location:
BASF SE, Ludwigshafen

Working hours:
Full-time

Contract type:
Permanent

Reference code:
EN57040743_OTH_1

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www.basf.com/career

For more information please contact:
Tel.: 00800 33 0000 33
E-Mail: jobs@basf.com

o Furthermore, you are comfortable working in interdisciplinary teams and you are a creative and motivated team player with a strong consultancy mindset.

o Moreover, you convince your audience by your presentation skills in English and ideally in German.

We offer

o Responsibility from day one in a challenging work environment and "on-the-job" training as part of a committed team.

o Support of all employees by using different measures to ensure the balance of professional and private life.

o Competitive compensation including attractive benefits as well as excellent career opportunities in an international company.

Join the best team with more than 110,000 other minds to connect with globally. Explore your BASF career options at on.basf.com/mycareer.