



BUSINESS ANALYST MANUFACTURING DIGITALIZATION (F/M/D)

YOUR TASKS

For Beiersdorf Digitalization is a cross functional priority. In Supply Chain the Digital Manufacturing Roadmap is one of the relevant focus areas to support the defined business targets in the CARE+ Strategy and to leverage efficiency opportunities likewise. Digitalization is the key enabler for customization, flexibility and productivity gains.

As Business Analyst Manufacturing Digitalization, you will drive as part of the Manufacturing Digitalization team the digital manufacturing roadmap. The focus will be to develop end to end data analytics solutions addressing immediate business needs of the Beiersdorf factories and improve current manufacturing and supply chain KPIs. Your tasks are as following:

- Acquire data from primary or secondary data sources and maintain data systems
- Develop or/and support data access realization for AI and ML based solutions
- Pilot, develop and deploy solutions for reporting purposes like KPI presentations, dashboards, and formatted reports based on local/regional/global requirements
- Lead / support digital use cases in different manufacturing focus areas
- Work with relevant stakeholders to prioritize business and information needs, deploy and roll out the analytics use cases in factories with the local experts
- Co-develop a future self-service supply chain analytics platform
- Transfer prototype solutions from the common Beiersdorf data lab and self-service platform into execution.
- Develop IT business blueprints to realize IT solutions in close cooperation with BSS
- Run ad-hoc analysis and organize regular SC performance reporting
- Active participation in the Supply Chain Analytics Community

YOUR PROFILE

- University master's degree (Computer Science, Information Systems, Automation Engineering, Industrial Engineering) with good business understanding
- First years of relevant work experience
- Working experience in a factory environment or a role close to manufacturing
- Passionate about data and its linkage to business processes
- Profound knowledge in process and data management (SQL experience is a plus)
- Good knowledge and experiences in programming languages like Python or R
- Good knowledge of mathematical optimization, statistics and machine learning concepts
- Good knowledge of SAP ERP, SAP BW/BI, Power BI or Tableau, MS Office
- Strong analytical & conceptual skills combined with assertiveness & persuasiveness
- Project management skills in an intercultural working environment
- Strategic thinking skills; act with entrepreneurship; able to balance interests; result-oriented and performance focus
- Fluent English communication skills spoken and written

ADDITIONAL INFORMATION

You are welcome to apply without a cover letter. We look forward to receiving your application including a compelling curriculum vitae with relevant references and certificates. If you have any questions, please contact our recruiter Margret Skuballa every Wednesday between 9 and 10 am via the telephone number: +494049094956.

JOB DETAILS

Contract Type: Unlimited / Full-Time
Department: Engineering
Job Start Date: 3/1/2021
Country / City: Germany / Hamburg
Company: Beiersdorf AG
Job ID: 4783