

IT Architect - Smart Factory (m/f/d) - REF80598B

工作职责

ONE ContiTech - The first choice for material driven solutions.

Are you interested in shaping the future of ContiTech together with a great team?

Please join us and contribute to our goals with your new role as IT Architect - Smart Factory (m/f/d). The role contains the following tasks and responsibilities:



职位号码

REF80598B

工作职能

信息技术

所在地

Frankfurt am Main

领导力级别

个人贡献者

工作场所灵活度

混合式办公

招聘专员

Franziska Münder

法律实体名称

ContiTech Deutschland GmbH

- Build a future oriented IT Architecture for Smart Factory in accordance with Business Requirements
- Responsibility for the development, provision, implementation, and support of business solutions in the area of Manufacturing IT Applications (e.g. SAP DM, Manufacturing Service Bus, Mixing Solutions, IIoT Edge, iConics)
- Support the digital transformation of the business with digitalization solutions
- Consult the business in Manufacturing Execution Systems (MES, e.g. SAP DM) and other Smart Factory solutions such as Manufacturing Service Bus (MSB), IIoT Edge Technology, Machine Data + Process Data Acquisition and Recipe Management System
- IT ownership of related Smart Factory application and responsibility to coordinate all infrastructure and other issue related activities
- Implement and refine IT best practices in the relevant areas: project management, portfolio management, service management
- Foster collaboration and cooperation with other teams and competence centers
- Support to evaluate and to select potential suppliers
- Support to steer and control external providers to ensure optimal world-wide service provisioning

职位要求

- Masters degree in Information Technology, Industrial Engineering or related field or a comparable qualification
- Several years of relevant IT working experience in a multinational environment
- Ideally, a combination of IT know-how and knowledge of manufacturing industry and production-related processes
- IT Architecture Management (TOGAF Certificate desirable)
- Enthusiasm for Smart Factory and Industry 4.0
- Knowledge of Manufacturing Execution Systems (MES) or other Smart Factory applications desirable
- Business-fluent English language skills written and spoken, German language skills beneficial
- Excellent communication skills and structured work style
- Embracing teamwork by supporting each other
- Openness to business trips (10-20%)

Applications from severely handicapped people are welcome.

我们可以提供

The well-being of our employees is important to us. That's why we offer exciting career prospects and support you in achieving a good work-life balance with additional benefits such as:

- Training opportunities
- Mobile and flexible working models
- Sabbaticals

and much more...

Sounds interesting for you? [Click here to find out more.](#)

[Diversity, Inclusion & Belonging](#) are important to us and make our company strong and successful. We offer equal opportunities to everyone - regardless of age, gender, nationality, cultural background, disability, religion, ideology or sexual orientation.

Ready to drive with Continental? Take the first step and fill in the online application.

关于我们

Continental develops pioneering technologies and services for sustainable and connected mobility of people and their goods. Founded in 1871, the technology company offers safe, efficient, intelligent, and affordable solutions for vehicles, machines, traffic and transportation. In 2023, Continental generated sales of €41.4 billion and currently employs around 200,000 people in 56 countries and markets.

Guided by the vision of being the customer's first choice for material-driven solutions, the ContiTech group sector focuses on development competence and material expertise for products and systems made of rubber, plastics, metal, and fabrics. These can also be equipped with electronic components in order to optimize them functionally for individual services. ContiTech's industrial growth areas are primarily in the areas of energy, agriculture, construction, and surfaces. In addition, ContiTech serves the automotive and transportation industries as well as rail transport.