



#WeAreIn

Join the thinkers, builders, and problem-solvers behind tomorrow's technology.

As an **Engineer Application Laboratory (f/m/div)** in our Research & Development team, you'll have the opportunity to merge creativity with your technical expertise by shaping the future of technology, driving groundbreaking projects, and bringing new ideas to life.

Your new responsibilities include

- Provide **technical support** to ensure the smooth operation of our lab infrastructure, including **maintenance, troubleshooting, and optimization** of equipment and systems
- **Coordinate with suppliers** to procure and manage equipment, components, and materials, such as PCBs and BOMs
- Contribute to the development of strategies for asset management and replacement
- **Assist in planning, maintaining and investing** in departmental assets, including equipment, tools and software, to ensure alignment with business objectives and optimal resource utilization

You are best equipped for those tasks if you have

- A degree in a **technical field**, such as **HTL or Bachelor** is required
- Familiarity with **measurement equipment**, including **oscilloscopes**
- **Hands-on experience** with **electronic hardware**, including **SMD soldering**
- Excellent **problem-solving skills** to analyze complex issues and develop effective solutions
- **Self-motivated and proactive**, with a willingness to collaborate with internal and external teams
- **Strong communication skills**; fluent English required, German a plus

Are you in?



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