

Hardware developer and PCB Layout designer (m/f/d)

Working time is living time!

That's why you'll find a very friendly and open-minded work atmosphere in a team which supports each other and which benefits from the others' strengths.

If you're a teamplayer and ready for flexible working hours, quick decision processes, further training opportunities and space for innovation and creativity in a growing medium-sized company, **then join us!**

Your profile:

- Engineering degree in electrical engineering/electronics or comparable education
- Good knowledge of analog and digital circuit design
- Layout experience with Altium Designer in high-speed, impedance matching and analog signal routing
- Basic Software knowledge for part testing MCU function parts
- Good knowledge of EMC, ESD and CE is an advantage
- Good English skills

Your responsibilities:

- Electronic development for embedded platforms
- responsibility for the design and development of assemblies and systems in the field of IOT, measurement, control and industrial electronics
- Schematic entry and layout creation with Altium Designer
- Support in product qualification (EMC, ESD, CE, RED, standards)
- Testing and optimization of circuit parts
- Creation of development-based documentation

Contact:

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