



Picosens GmbH

Founded in 2007, Picosens GmbH develops and patents visionary solutions in the area of sensor technology. Besides patent and license placement, Picosens brings innovations that it has developed into its own product portfolio and offers R & D services for highly technical customer projects. Currently, Picosens is developing products for core applications in security and access systems, building services, and materials analysis for a wide variety of industrial applications.

We are looking immediately for a Hardware engineer for product development

Your tasks

- Cooperation in product development
- Application-specific further development of basic technologies right through to the production-ready product
- Hardware development of digital and analogue circuits
- Creating circuit diagrams, board layouts and other production documents
- Conducting EMC, climate and other certification related tests

What we want from you:

First professional experience attained in the development of electronic hardware, knowledge of the creation of schematics, solution-oriented work ethics and enjoyment working in a highly dynamic and international environment. A very good technical understanding in our field of activity is required.

- A degree in electrical engineering, communications engineering, sensor system technology or a comparable qualification
- First professional experience in product development
- Good knowledge of analogue electronics is advantageous
- Hands on mentality
- Good command of English

Are you enthusiastic about new future-orientated visions and can realize ideas into concrete projects? Please send your detailed and complete job application documents to Ms Andrea Riemann, management assistant, at the following email address. [andrea.riemann \(at\) picosens.de](mailto:andrea.riemann@picosens.de)

www.picosens.de

Picosens GmbH, Bussmatten 21, 77815 Buehl, Telephone: +49 (0)7223-808 86-0, Email: [info\(at\)picosens.de](mailto:info@picosens.de)