

## R&D – Hardware Developer (m/f/d)

**We're hiring at our headquarters in Böblingen!**



### Your New Career

Are you looking to work in an exciting environment with high tech sensing solutions? Would you like to join a young and dynamic team, gain international business experience, and take your next career step? We are seeking a motivated developer to join our global team as a Hardware Developer located at our headquarters in Böblingen, Germany.

### Your Responsibilities

- You work in our development team as hardware designer for optical measurement systems
- You are responsible for the design of electronic circuits for our new product developments
- You ensure signal integrity while optical signals are converted from the analog into the digital domain for data processing
- You develop fiber optic measurement systems in close collaboration with our optical and mechanical designers, and the software development team

### Your Profile

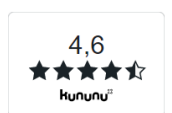
- You have a degree (Master's, Diploma, or equivalent) in electrical engineering or similar with emphasis on analog circuit design
- Experience in analog circuit design in the microwave frequency domain is of benefit
- Experience working with Altium or similar software
- You are self motivated, organized, committed and service oriented. You are a team player with very good communication skills and are proficient in the English language

### Our Company

AP Sensing is a fast growing, global provider of fiber optic-based sensor technology. Our solutions can be found in offshore wind parks, Singapore's metro systems, the Eurotunnel and in many other important infrastructures around the world. We combine a 35-year Hewlett-Packard (HP) heritage with the spirit and enthusiasm of a start up. Become an empowered employee and join our team of passionate, innovative people.

### Our Offer

- Challenging, versatile and influential work based on state-of-the-art technology
- A climate of openness, trust and respect, following the "HP Way"
- Motivating, friendly environment in an international team
- Competitive compensation and benefits, flexible working hours
- Personal development and career paths, and a profit-sharing plan



**Are you ready to play a BIG role in a small team instead of a SMALL role in a big team?**

**Then you are spot-on with us...**

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