



Your new job will put a smile on your face!

For our R&D team in Boeblingen, Germany, we are looking for an engineer (m/f):

Embedded Software Engineer (m/f) Firmware and signal processing software for complex sensor systems

Your Profile

- ✓ You like to implement embedded SW in C/C++ real-time operating systems.
- ✓ You have a university degree in electrical engineering or computer science, or a similar track record.
- ✓ You are engaged, creative, and self-reliant. You enjoy solving problems and delivering high quality results.
- ✓ You are a team player with excellent communication skills.

Our Offer

- ✓ Challenging, versatile and influential work based on an exciting high-tech product.
- ✓ A climate of openness, trust, respect and support.
- ✓ Nice colleagues and lots of fun in an international team.
- ✓ Competitive compensation and benefits, flexible working hours, development and career paths.

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

Then it's time to put a smile on your face!

Please send your CV per email to hr@apsensing.com

Our Company

AP Sensing is a fast growing, global provider of fiber-optic based sensor technology serving customers in over 30 countries. Our solutions can be found at oil wells in Alaska, in the intelligent power grid in Shanghai, in the Euro-Tunnel and in many other places around the world. We combine a 25-year heritage in optical test with the spirit and enthusiasm of a successful start-up company. And our consistent growth is the result of our passion for excellence, close customer partnerships and empowered employees.

Your Contact

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