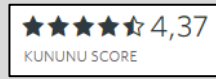




For our Research Centre in Basingstoke we are looking for a
C++ Software Engineer



Your Responsibilities

- You will work in an interdisciplinary team alongside signal processing and machine learning experts to implement algorithms as real-time components in an existing software platform.
- Develop optimized solutions for processing of pipelined high volume data
- Build maintainable software components that operate efficiently as part of a larger multi-process system
- Test software at a unit and system level

Your Profile

- You have a good degree in software engineering, computer science, or a similar track record.
- More than 2 years of experience in a C++ and Object Oriented Programming role with an understanding of computer science fundamentals such as multi-threading
- Linux or Unix operating system experience
- Experience of version control and build systems such as GIT and Jenkins
- You are engaged, creative, and self-reliant, with a solution-oriented approach.
- You are an excellent communicator – a cooperative and dependable team player – with excellent written and spoken English skills.

AP Sensing

We are a fast growing, global provider of fiber-optic based sensor technology. Our solutions can be found in Offshore Wind parks, at oil wells in Alaska, in the Euro-Tunnel and in many other important infrastructures around the world. We combine a 30-year heritage from HP with the spirit and enthusiasm of a successful enterprise. 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, based on the “HP Way”.
- Nice colleagues and a pleasant work environment in a strong international team.
- Competitive compensation and benefits, flexible working hours, development and career paths, and a profit-sharing plan.
- Office is ideally located near train station and M3.

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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