



Navtech Radar Limited
Home Farm, Ardington,
Wantage, Oxfordshire, OX12 8PD, UK

 +44(0)1235 832419
 info@navtechradar.com

Software Application Developer

Navtech Radar

Navtech Radar is a world leading innovator and multi-award-winning designer and manufacturer of commercially deployed radar solutions. Our ground-breaking technology is utilised by clients across many industry sectors, from Perimeter Security Surveillance and Industrial Automation to Traffic Incident Detection. Navtech has harnessed the power of the latest technology for commercial radar applications at a fraction of the cost, and to the most exacting quality and standards.

Renowned for investing heavily in innovation and R&D, Navtech Radar has earned an unrivalled reputation for products that are high performance, robust and extremely reliable. Our radar solutions are often used in mission critical applications where safety and security are vital.

Navtech's policy for strategic development and expansion has achieved exceptional results and we now seek experienced and motivated staff to continue this growth.

Further information:

<https://www.navtechradar.com/navtech-radar/company/>

Location

We are based in the picturesque village of Ardington just outside Wantage. We are very close to Didcot which has excellent train links to London. Oxford, Swindon and Newbury are both within a 30 minutes' drive.

The office is a modern farm conversion and offers excellent facilities in a beautiful environment with plenty of space, including ample free parking.

Job Description

We are looking for a talented software developer, ideally with experience of working with embedded systems or integrated hardware, to join an expanding R&D team within a dynamic, high-tech and forward-thinking organisation. The role will involve working with the rest of the software team to support the re-development of our commercial applications to ensure they run cross-platform and are fully integrated with our radar systems. The goal is to take our world class solutions to an unmatched level of sophistication, security and flexibility.

The team uses a range of development technologies, including the latest web technologies, .NET C# and the newer generation of C++. Our aim is for developers to be able to work with any technology. So through support from the team and training, we will help team members develop new skills and enhance existing ones.

Unlike larger companies we can offer you exposure to all our development technologies including a close working relationship with our hardware developers. Any member of our team, regardless





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of age or experience, is expected to drive change and contribute to the continuous improvement of our products and processes. We have a proud history of engineering excellence and we live and die by the quality of our products.

To fit into the environment, you will need to be an energetic individual who is used to consistently delivering quality work under pressure. This is a demanding, yet exciting role in a small business within which you can make a very large impact with plenty of scope for personal growth and development.

You must have an appropriate technical degree or higher with a solid maths background. We are expecting a strong track record of application software development which must include .NET experience and preferably C++. Experience with any hardware-software integration work will be a significant advantage, but we are happy to consider suitable candidates with a keen interest to work in this field.

Salary

Salary will be competitive based on this type of role within the Thames Valley.

Other benefits include a bonus scheme, pension contributions and holiday loyalty scheme.

