



## **SOFTWARE ENGINEER**

QUASAR Federal Systems, Inc. is the world leader in the development of ultra-sensitive electric and magnetic field sensing systems. Applications of these systems include land, air, sea, space based systems in disciplines from basic physics to geosciences to various security and defense applications.

### **POSITION DESCRIPTION**

QUASAR Federal Systems, Inc is seeking a mid-level Software Engineer to join our team developing Direction Finding equipment. Under the direction of a team lead, you will develop Graphical User interfaces and implement algorithms for direction finding. Initially you will be programming in C++ and using the Qt framework.

### **POSITION QUALIFICATIONS**

Some formal academic or technical training, or demonstrated experience in Computer Science, Computer Engineering or Electrical Engineering.

Minimum 6 months software tool experience on Windows platforms.  
Must be a U.S. Citizen or Permanent Resident.

Desirable qualifications

- Experience with hardware
- Use of scientific test equipment, for example, Oscilloscopes and Spectrum Analyzers.
- A background in physics

Salary: Commensurate with experience

Please send resumes to: [jobs@quasarfs.com](mailto:jobs@quasarfs.com)