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Employment Opportunity: C++ Software Engineer

About Us:

Signal Hound is a manufacturer of highly cost-effective USB-powered RF spectrum analyzers that utilize powerful PC-based digital signal processing. Our products are used in wireless R&D, spectrum monitoring, defense, and communications markets. Signal Hound has had steady growth since we released our first product, the USB-SA44, in 2010. With our latest product, the BB60C, we have the opportunity to expand our line of software products to target several new industries.

We offer competitive pay, benefits, and flexible working hours.

If you're a talented programmer and would like to be part of a small tightly-knit team, developing high-tech applications in a successful niche market company, then we invite you to send us your resume.

Job Description:

You will be developing and testing software applications and programming interfaces for USB-powered RF test and measurement products. We are a small company, which means you will be actively involved in many aspects of our software development and documentation.

Required skills:

- Must have 5-years of experience developing C++ and Microsoft Visual Studio applications
- Experience developing multi-threaded high performance applications
- Strong math skills
- Strong interest in electronics
- Must hold a Bachelor's degree in CS or EE
- Must be capable of working independently

Preferred Skills:

- Worked in RF Test & Measurement industry
- Experience building user interfaces
- Working knowledge of Digital Signal Processing (DSP)
- Familiarity with real-time data acquisition

Hobbies and personal projects count!

Please send your resume and any associated information to jobs@signalhound.com.