



XACT Downhole Telemetry Inc.
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Company Background:

XACT Downhole Telemetry Inc. is developing a revolutionary downhole acoustic telemetry network technology that enables a new standard for drilling optimization and safety by providing a real-time view of conditions at the drill bit and along the drill string.

With the current version of the network in the early stages of commercialization and a new effort underway to expand into the offshore market, XACT is offering a unique opportunity for an exceptional person to join the team and participate in the growth of an exciting new company.

Job Description Posting:

XACT is looking for a versatile programmer to join the XACT software engineering team and contribute to the evolution of the XACT Acoustic Telemetry Network through the development and maintenance of application software and firmware.

The ideal candidate:

- has a degree in Computer Science, Electrical or Computer Engineering;
 - has experience and interest in C/C++ programming for embedded systems (PIC and MC912 microcontroller families) as well as application software development (Microsoft Visual C/C++);
 - understands, appreciates and applies disciplined software development processes;
 - is comfortable in a dynamic environment where priorities may shift on short notice; and
 - is a proactive team player, with strong verbal and written communication skills.
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- Experience with WITS (Wellsite Information Transfer Standard) and WITSML (WITS Markup Language) standards would be an asset, but is not required.

XACT offers a competitive salary commensurate with experience, and excellent benefits.

If you are a self-starter who likes taking on new challenges and working in a dynamic, small team environment, please submit your resume and cover letter to:

Email: employment@xactinc.com

Attn: John-Peter van Zelm

Selected candidates will be contacted, please no walk-ins or phone calls.