



JOB DESCRIPTION

About the Company:

Since its founding in 1968, L-3 Communications Klein Associates, Inc. has been a pioneer in the development of side scan sonar, sub-bottom profilers and related instruments and accessories for undersea search and survey. We design, manufacture and support equipment which has a worldwide reputation as the standard of excellence in the industry.

POSITION - SOFTWARE ENGINEER

Job Description:

The ideal candidate will assume a software development position in the design and maintenance of software products for real-time sonar and harbor security systems. The development focus will be tightly coupled with radar/sonar and signal processing hardware, to user interface and application development in a Windows environment. The candidate must be able to work closely in a development team environment and complete assigned tasks with minimum supervision.

Requirements:

- BS in electrical engineering with a focus on real-time systems.
- Experience in API/application software development in a Windows/GUI environment.
- Experience in MFC, C++, Win32 SDK and Visual Studio 6.0.
- Exposure to H/W design, development, or test is a plus.

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