



World Energy Labs

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USA

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www.worldenergylabs.com

Position Title: Senior Desktop Application Developer

Position Brief:

World Energy Labs is currently seeking a Senior Desktop Application Developer. This position will require expertise in Win32 UI and driver development for software targeted at consumer end users.

World Energy Labs is located in the heart of downtown San Francisco.

Responsibilities:

- User interface design and implementation using cross-platform tools (C/C++) for Windows and Linux environments.
- USB driver development and testing.
- Maintenance of established code base developed in Java.
- Assistance with software quality assurance and documentation.
- Assist generally with coding and software related activities within the company.

Required Knowledge:

- Familiarity with Win32 (and some Linux/Mac OS X) desktop application development.
- Knowledge of relevant APIs, and file system/multithreading/networking issues.
- Knowledge of Java APIs for desktop application UI development (e.g. swing).
- Experience with WDM-compliant USB driver development for Win32 environments.
- Some experience with database design and connectivity (BerkeleyDB, SQL, ODBC).
- 3+ years of experience with the Java programming language and standard class libraries.
- 5+ years of experience with the C/C++ language and programming issues.

Other Requirements:

- Experience working with full software design cycles.
- Technical leadership.
- Ability to work in a team environment.
- Independent and self-managing.
- Strong communication skills (verbal and written).

The company offers a full benefits package including health benefits and dental plan. For more information visit WEL on the WEB at www.worldenergylabs.com.

Contact:

Please respond by E-mail or in writing to mail@worldenergylabs.com.

Resumes without a cover letter will not be considered.

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