

### Senior Software Engineer Job Specification.

We have an immediate requirement for an experienced software developer within our UK (Tring, Herts) based development team.

Skills required are as follows:

Requirement	Experience level	
<b>.NET developer ( 3.5) C# &amp; C++ using VS2008</b>	Medium to High	Essential
<b>SQL Server 2005 – configuration, stored procedures</b>	Medium to High	Essential
<b>Real-time development</b>	Medium to High	Essential
<b>ASP .NET</b>	Medium	Essential
<b>Multithreading development</b>	Medium	Essential
<b>Development of windows services</b>	Medium	Desirable
<b>Windows Server configuration</b>	Medium	Desirable
<b>Work on own with minimal supervision</b>		Desirable
<b>Understanding of TCP/IP networks</b>	Medium	Desirable
<b>Customer facing</b>	Medium	Desirable
<b>SourceSafe</b>	Medium	Desirable
<b>Hardware interfacing</b>	Medium	Desirable
<b>Visual Studio 6 C++</b>	Low	
<b>Borland Builder</b>	Low	
<b>InstallShield</b>	Low	

The successful candidate will take on the support and on going development of a recently introduced product, implementing new features and supporting new platforms (SQL Server 2008, Windows Server 2008). Ultimately taking responsibility for this project, good communication skills will be necessary along with occasional client and OEM customer visits.

Involvement with other development projects within the team will also be expected, however this will not be the candidates' main responsibility. This would require knowledge of C++ in older development environments.

Lake Image can offer an exciting career in a dynamic and fast moving market. The company is privately owned and has experienced continual growth since incorporation in 1994; we offer a competitive salary with good benefits in a small team environment.

Please send letters of introduction, along with a current CV and references to:  
careers@lakeimage.com.

#### Lake Image Systems Ltd.

The Forum, Icknield Way,  
Tring, Herts. HP23 4JX UK

Tel: 01442 892700 | Fax: 01442 892792 | www.lakeimage.com