



## **APPLICATIONS INVITED FOR THE POSITION OF SOFTWARE ENGINEER – Q2 2005**

### **Introduction**

LeoTel Software Systems is a software and systems house, established in 1986, with a proven record of providing high quality, cost effective systems engineering services and solutions both in the UK and internationally.

We specialise in giving our clients a competitive advantage by developing innovative bespoke software and systems solutions, from embedded control systems to process management and monitoring software, using the latest technologies.

We operate primarily in the telecommunications sector but also carry out projects in the media / broadcasting, medical, biochemical, manufacturing and avionics sectors. Our clients come in all sizes, from international blue chips to local small to medium enterprises.

Our business is about winning, about being the best at what we do, and our core team of ten developers are now looking for like minded individuals to join them in growing the business.

### **The Role**

Working closely with the senior engineering team you will be responsible for the development and maintenance of real-time object orientated software components in client driven projects and as part of LeoTel Software Systems intellectual property and product development activities.

The position will be primarily based at our Stevenage office but may require occasional visits to client sites (or their customers) for consultancy, integration and/or system testing assignments.

### **Requirements**

The following are essential requirements for this position:

- A strong academic background with a degree in engineering, computer science or mathematics including a software engineering component.
- Up to two years experience in a commercial software engineering role or, alternatively, completion of a substantial software project during your degree.
- Experience of developing real time and/or embedded software using:
  - Java and C++
  - An Object Orientated Methodology
- Are innovative, entrepreneurial and independently minded.

- Enjoy an informal, varied and challenging working environment working with high calibre people.

Any of the following would be an advantage:

- Experience of developing software using: C#, CORBA, Databases, Perl, TCP/IP, UML and/or Web Technologies (e.g. APACHE, SOAP, SSL, TOMCAT, XML).
- Experience of developing software for any of the following platforms: pSOS, QNX, UNIX API (e.g. Solaris, HPUX, \*BSD, Linux), VxWorks and/or Win32.
- Experience of developing software for any of the following microcontrollers / processors: ARM, ATMEL, PIC, PowerPC, SPARC and/or X86.

### **Remuneration**

- Salary to £20K.
- Flexible working hours.
- Competitive bonus scheme linked to personal achievement and company performance.

No agency candidates please.