Embedded Software - TS C++, QNX View Jobs

ID: 1003 | 7-10 yrs | Pune | partner

Strong in C++, QNX/RTOS environment QT(optional)

TECHNICAL SKILLS

Programming Languages: C, C++

Design: UML(Use cases, Class Diagrams, Sequence Diagrams)

Programming Tools: QT creator, Visual Studio 10, gcc, gdb

Platform: UNIX, Windows and QNX

Tracking Tools: JIRA

GNU-toolchain: GCC, Make, GDB

Buid-system: Autotool, Cmake.

Version Control Tools: Perforce, Git Repository, Tortoise SVN

Must have

- Technical team leading/mentoring experience is a must.
- · Strong C and C++ knowledge
- • Must worked on QNX/RTOS environment
- Strong knowledge of OOPS concept, Data structure, Operating System concepts, Multi-threading, STL
- Should have experience in Linux System Programming, Socket Programming, Multi-Threading etc.
- Has worked on various phases of SDLC such as Requirement gathering, Analysis, Design and Coding, Unit Testing etc.
- Should have experience to work with Waterfall and Agile methodology.
- · Ability to work individual as well as team and to learn new things quickly

• Strong debugging & development skills using C/C++ language on both platform Unix/Windows.

What you will get

- Cashless mediclaim over & above the CTC
- Flexible office timing
- Canteen available
- Transportation available