



GE Fanuc
Intelligent Platforms
Applied Image Processing

Software Team Leader

ROLE

Software Team Leader

CAREER BAND

Lead Professional

LOCATION

Bracknell, Berkshire, UK

GENERAL

GE Fanuc Intelligent Platforms (formerly Octec) , a unit of General Electric Company (NYSE: GE), are world leaders in the design and manufacture of rugged, real-time video tracking and image processing sub-systems. The Software Team Leader will be responsible for the management of the software engineering team which supports the development of the company's range of video tracking and image processing sub-systems.

ESSENTIAL FUNCTIONS (RESPONSIBILITIES)

- Manage, facilitate and coordinate software development activities
- Ensure that the software team maintains a capability at the leading edge of technology
- Define team objectives and monitor results
- Coordinate development in conjunction with other technical disciplines
- Support the personal development of team members
- Allocation of resources to project teams
- Team supervision including work scheduling and monitoring when required by Project Managers
- Ownership of processes related to function
- Provide leadership of process improvement
- Deciding tactical priorities in consultation with product and project managers

QUALIFICATIONS/REQUIREMENTS

- Possess a degree in a relevant engineering discipline
- Experience of real-time embedded software development
- C and C++ experience
- VxWorks and Workbench beneficial
- Experience in image processing and/or electro optics systems
- Experience in the defence and aerospace sector would be an advantage
- Have a vision for software design
- Strong people management skills
- Be proactive and able to work on own initiative
- Be customer focused

To apply please forward your CV or contact Marie Cook

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