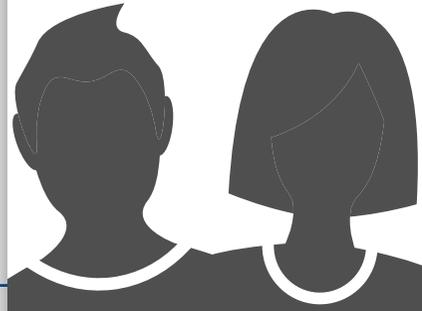




SOFTWARE ENGINEER (M/F)

Application Development

for permanent employment



YOUR JOB

- New product design, development, testing and sustenance for Industrial Automation applications
- Analyze requirements and create a robust, modular and reusable software design/architecture that fulfills requirements
- Ensure quality assurance and document requirements, best practices, software design and architecture
- Support product management and service teams in answering customer requests related to the software and solving customer issues
- Report project status in terms of quality, budget and timeline



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OUR REQUIREMENTS

Basic

- Self motivated individual with abilities to provide innovative solutions
- Ownership and passion for new product design and development
- Proficient knowledge and practical experiences in C# or/and C++ that includes WPF or/and Qt
- Practical experiences with OOAD, multi-thread, software architectures and software development life cycle processes
- Experiences with network programming (TCP/IP, UDP), Fieldbus (like Profinet, Devicenet, Interbus, Industrial Ethernet..) and database (like MySQL, Oracle, PostgreSQL...)

Desired

- Collaborating and communicating with cross-cultural and cross-functional teams
- Exposure to one or more industries (like Automotive, Medical, Aerospace...) in a production environment

QUALIFICATIONS

Bachelor or Masters of Engineering in Electrical or Electronics or Computer Science from a reputed Engineering college

EXPERIENCES

Around 3-15 years

APPLY NOW

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We look forward to receive your application.

WHY EKS InTec India

EKS InTec is a world leader in virtual commissioning of simple to complex production plants and is providing Engineering solutions to global customers for production processes of tomorrow.

As a part of flexible, dynamic and motivated company, you will design and develop software for the digital future enhancing tomorrows mobility. This would mean you will have innovative opportunities and create an impact to shape up the future of innovative planning, analysis & predictive maintenance of global production plants.

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