



SOFTWARE QUALITY ENGINEER

North Star Imaging, Located in Rogers, Minnesota, is a successful and fast growing high technology equipment manufacturer, looking for a talented software quality engineer to join our software development team. Successful candidates will have experience with PC based software used to control machinery/instrumentation.

Responsible for the companies software production releases, which involves:

- Understand software requirements and develop appropriate test strategies.
- Quality assessment of release candidates.
- Construction of semi-automated test suites, release candidate validation through these test suites, and bug identification/fixes in collaboration with development team.
- User documentation updates.
- First level assistance to the service/support team.
- Support software maintenance and update programs.

Requirements:

- 3-5 years of software quality experience
- **Experience with PC based software used to control machinery/instrumentation is required**
- Bachelor's Degree or foreign equivalent in Computer Science
- Strong C++/C# programming skills
- Excellent communications skills and ability to collaborate with development team.

North Star Imaging is a wholly owned subsidiary of Illinois Tool Works Inc., a diversified manufacturer of advanced industrial technology. Founded in 1986 as a Non Destructive Testing (NDT) equipment representative, the firm evolved to become one of the NDT industries' leading providers of Computed Tomography (CT) and Digital Radiography (DR) systems. North Star Imaging offers complete x-ray solutions designed and built at our corporate facility in Rogers, MN. Additionally, we are an Equal Opportunity employer, offering a very competitive compensation package, including medical and dental benefits and company matched 401(k)/Profit Sharing , and professional development opportunities. To apply, please submit resume and cover letter to greatjobs@4nsi.com

No phone calls please.