Our growing company is hiring for a senior programmer. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for senior programmer

- Incorporate industry and product specific knowledge coupled with an understanding of operational functionality to plan the most effective and efficient method of fulfilling customer requirements
- Ensures all information presented to internal and external clients is clear and succinct
- Provides accurate information regarding the timeliness of completion of tasks demonstrating time management and self-management techniques including and meeting deadlines
- Collaborate with Manufacturing System Analysts, Local Site Analysts, and end-user customers in the conceptualization and development of new software programs and applications
- Support the definition, development, and deployment of software's business requirements, objectives, deliverables, and specifications on a project-by-project basis in collaboration with internal users and departments
- Timely resolution of production issues
- Develop, test and implement Web applications to prevent/detect/resolve issues
- Proactively drive quality improvements and permanent solutions to recurring problems
- Monitor and track system performance
- Maintain documentation of support processes and procedures

- Proven ability to debug defects of a significant complexity
- Experience with Data Presentation/Visualization tools
- May bring candidate in proximity of extreme temperature variations, rotating equipment, and high noise levels
- Will likely be in proximity of electrical and other hazards
- Requires 6+ years full-time work experience programming in SAS Base and SAS Macro
- Experience building ETL processes and analytical datasets in SAS Base and Macros and automate them