Our company is looking to fill the role of quality senior engineer. 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 quality senior engineer

- Report on the performance of the quality system
- Participate in strategic planning and audits of internal and supplier quality systems
- Interface with various other departments and facilities within the company on quality related issues
- Maintain product integrity and quality through support of evaluation and disposition of nonconforming materials
- The candidate will be responsible for building programs in Java, Java Script, C++ or Python to help ensure the delivery of quality trading system applications
- On-time execution of new component qualifications using PPAP process
- Liase with supplier for securing PPAP documents within agreed timeframe, registering in database & secure PPAP order placement
- Ensure PPAP are mature/correct & Collect Fit Form Function-test report confirming factory acceptance / site feedback
- Visit supplier / conduct FAI if needed (to be aligned with supplier responsible)
- Sign-off PSWs once requirements are fulfilled

Qualifications for quality senior engineer

- Background and familiarity with U.S. FDA QSR, requirements including ISO 9001, MDD 93/42, ISO 13485-2003, and Canadian Medical Device

- Able to generate and execute Qualification and Validation protocol and Quality Assurance Procedures
- Solves complex problem without any oversight and begins training others
- Leads small project team in the past
- Makes decision with supportive evidence
- Operates with minimal oversight for problems or assignments of reasonable difficulty