Our growing company is looking to fill the role of java software engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for java software engineer

- Refactor existing code base and improve overall quality of code
- Perform knowledge shares
- Proactively improve development processes
- Participate in the establishment of best practices
- Provide expertise on UX design, implementation, testing, delivery, and operation of dynamic medical/healthcare point-of-care products
- Be the technical leader for product features, responsible for ensuring that development activities are coordinated throughout the development cycle
- Rapidly producing high quality code
- Create and maintain an engineering roadmap focused on Search and Discovery features
- Collaborate with Product team to align engineering roadmap with Product roadmap
- Work closely with system architects to evaluate design and implementation

Qualifications for java software engineer

- Preferably mobile application development experience
- Minimum of 2+ to 3 years of Relevant Technical experience
- Work Experience from Tier1 & Tier 2 companies only
- Minimum 6 years of software development experience are required along with a focused/driven attitude towards the support and development of mission critical systems

infrastructure components for deployment on our preferred technology stack
- Experience with the following technologies JMS, myBatis, Stash, CI/CD, REST and JAX-WS based web services, caching frameworks like ehCache and transaction management, and multi-thread programming would be an added advantage