Our innovative and growing company is looking to fill the role of director, enterprise architecture. 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 director, enterprise architecture

- Research, propose and support the adoption of new technologies within the data and integration domains by collaborating with IT and business leadership to influence decisions regarding technology investment
- Evolve the Service Assurance toolset to support adoption of improve employee and self serve experience, digitalisation of the internal processes, adoption of new technology trends including virtualization and software defined networks
- Lead the IT delivery organization focused on best in class delivery through optimized processes and systems capable of driving and supporting critical business objectives and timelines, including establishing, forecasting, managing and achieving all Capex/Opex financial objectives
- Play a strategic role in various initiatives and decision making processes including strategic business planning, work program planning, IT and Financial governance & approvals, key financial/performance indicator management, product selection and contract management, while proactively addressing evolving business requirements and priorities
- Build, lead and manage a team of enterprise architects and cross-functional engineers
- Define the vision, objective and processes that guide the inter-departmental teams toward standardization and scalability
- Work closely with the various technology departments to ensure IT projects

- Drive continuous improvements in IT efficiency and effectiveness around technology convergence, IT rationalization and standardized platforms for all Connected Home and clinical healthcare portfolios

Qualifications for director, enterprise architecture

- 8+ years of experience architecting and delivering enterprise scale data solutions (such as data warehouses, operational data stores, business intelligence, ETL, master data management)
- 5+ years of experience with data management and data governance practices and tools
- Hands-on experience with commercial data management tools such as Informatica Data Quality, Ab Initio Metadata Hub, Collibra, ASG-Rochade, Adaptive, ERwin, ER/Studio
- 3 years of in-depth experience with various tools and frameworks of the big data ecosystem across both open source and commercial distributions (MapReduce, Spark, YARN, Pig, Hive, HBase, Kafka)
- Master's degree in computer science, or Master's degree in engineering, or Master's degree in management of information systems
- 3 years in Financial Services/Card industry