Our company is growing rapidly and is searching for experienced candidates for the position of architect, analytics. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for architect, analytics

- Adopt and drive new technology areas including columnar and NoSQL databases, predictive analytics, data visualization, and unstructured data to guide the organization in understanding and adopting them
- Partner with the Product managers and owners to understand business requirements and develop architecture patterns that can be built by the engineers
- Proven track record of developing junior and experienced architects
- Proficiency with Cloud technologies and concepts, Real-time analytics , Streaming data platform and machine learning tools
- Solution lead for prospect and customer project implementations
- Become a recognized Insights/Analytics expert
- Serve as a trusted advisor, leading conversations with our customers' architects, analysts and business users armed with best practices for analytics
- Work cross-functionally with Marketing stakeholders, Product Managers, and Data Scientists to understand data needs and reporting requirements and deliver creative solutions to increase efficiency and effectiveness
- Partner closely with the Data Engineering, Data Governance, and Business Systems groups to articulate and prioritize Analytics requirements, and to collaborate on projects and programs
- Serve as key partner to Data Governance team in company's Data Stewardship program, modeling behaviors and ensuring key systems and domains have 'Business Data Steward' coverage

- Experience working with clients in joint solutioning and design sessions
- Experience architecting big data platforms and data lakes
- Experience with cloud based architectures
- Knowledgeable on nomenclature and business models associated with video solutions, including D2C, OTT, TVE
- Content Delivery Networks and Content Management Systems
- Experience across video technologies - IPTV, DSL, Video optimization, Set Top Box