Our innovative and growing company is hiring for a business insights. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for business insights

- Implement a business insights dashboard to enable visualization and analysis of key performance indicators, automating data anomaly and exception identification
- Conduct ad hoc analysis and production of business insights
- Review, coordinate and consolidate material for the timely delivery of key executive reports
- Design value added strategic and operations reporting suites
- Lead the execution, discovery and presentation of insights for prioritized analytical deep dives
- Monitor and leverage tools to isolate and optimize Performance Variability
- Develop, maintain and manage an integrated Analytics Calendar to manage resources, priorities and results
- Support the development and adoption of new methods or processes to optimize analytics and visual presentation of insights to a diverse stakeholder audience
- Manage complex projects with multiple work streams and multiple stakeholders
- Develop, trend and maintain reporting for Service level Agreement and Performance metrics, assigned Inventory / data placement, audits, projects and quality metrics

Qualifications for business insights

- University degree in the field of Computer Science, Information Technology, Engineering, Mathematics, or other technical equivalent
- Self-starter, results-oriented with proven previous success at prioritizing and managing multiple tasks of varying complexities in the context of operational impact and corporate goals, meeting tight deadlines
- Proven logical and analytical problem-solving abilities
- Run the business
- An advanced degree in Computer Science, Informatics, Analytics, or Business Administration is preferred
- Significant and demonstrable success in application of "Data Insights" (BI, Analytics, EDW, reporting) at scale