Our innovative and growing company is searching for experienced candidates for the position of data analytics engineer. 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 data analytics engineer

- Data integration, build, improve and follow up analysis model
- Track the latest data analysis and data mining technology and results
- Provide support on requirement development and assist in documenting requirements
- Support the team in developing analytic data sources for use by data scientists, research, and business users
- Execute rapid development of new data and analytic work tracks with fast iteration over quick sprints
- Provide support in breaking down business problems into solvable components by assessing the requirements and/or business implications to arrive at recommended solutions, with minimal supervision
- Help develop and deliver the data infrastructure required to support needs of predictive modeling and analytics with minimal supervision
- Help execute the development of new concepts and proof of concept designs
- Utilize a multidisciplinary approach to Data Analytic problems combining technical expertise with analytics and business knowledge
- Work with Data Scientists and business partners on embedded cross functional teams

Qualifications for data analytics engineer

- BSc level in a technical discipline or the equivalent level of knowledge, or
- Degree or equivalent in Mathematics, Statistics, Physics or similar
- Passion for challenges solving
- Collaborative, open approach with ability to work both independently and as part of a multi-country team