Our company is looking to fill the role of data scientist, analytics. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for data scientist, analytics

- Designing data driven tools and models to bring logic and structure to sometimes loosely defined, unstructured problems and ideas
- Improving the accuracy and efficiency of existing algorithms, models, and forecasts
- Supporting the business through ad-hoc queries and analysis
- Assisting in executing existing analytical and reporting responsibilities
- Taking complex results and communicating them in an easily understood way, focusing on how data analytics fits into the bigger picture
- Persuading, informing, and influencing others based on findings through both verbal and written communication
- Create and continually improve consumer segmentation models for addressable marketing and product personalization
- Empower consumer-focused product and business development with analysis-based insights and recommendations related to customer segmentation, behaviour and credit performance
- Partner with other Analytics functions and Business Intelligence to develop standards, share best practices, drive efficiency and set data requirements
- Assists in the identification, generation, and selection of features from various structured and unstructured data sets

Qualifications for data scientist, analytics

- Proven experience in design and execution of data analysis projects
- Experience in visualisation tools (R Shiny or Qlik View would be

- Detailed knowledge on a range of analytical techniques
- Excellent verbal and written communication skills interpersonal and influencing skills
- Master's degree with a strong background in data science