Our innovative and growing company is searching for experienced candidates for the position of hadoop engineer. To join our growing team, please review the list of responsibilities and qualifications.

## Responsibilities for hadoop engineer

- Develop measurement approaches to evaluate performance continuously
- Collaborate with software engineers, ML experts, and others, taking learning and leadership opportunities that will arise every single day
- Work in cross functional agile teams to regularly experiment, iterate, and deliver on new product objectives
- Define, develop, document and maintain a repository of test plans, cases and scripts
- Develop and review test requirements with input from product owners and developers
- Develop automated and manual testing procedures
- Report defects and interact with developers to ensure these are understood
- Contribute to ongoing improvement of quality assurance standards and procedures
- Responsible for that day to day operation and support of Hadoop and CICD environments
- Collaborate with Corporate IT function around integrating Hadoop ecosystem(s) with critical enterprise systems

## Qualifications for hadoop engineer

- Coding experience with Scala
- Experience with Angular and D3.js will be a bonus
- BSc or MSc in Computer Science or related technical field

hadoop and database technologies

- RDBMS related product experience is strongly preferred (Teradata, Netezza, Vertica, Oracle, DB2, Postgres)
- Experience with cloud services like AWS and with container technologies such as Docker