Our innovative and growing company is looking for a data platform. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for data platform

- Serves as subject matter expert on the application of data science and machine learning methods to analyze multimodality diagnostic data in support of drug development applications
- Conceives, prototypes and implements algorithms and software tools to solve complex data science problems driven by strategic business needs
- Optimizes algorithms and platforms for efficiency, accuracy, and scalability
- Keeps up-to-date with and assesses technology advances
- Creates intellectual property on related topics
- Experience working AWS Data Stack using S3, EMR, Data Pipeline
- Development experience in NOSQL – HBASE or Cassandra
- Experience in building scalable service using REST/JSON
- Development experience serialization framework Avro or Thrift or Protobuf
- Experience with Github, JIRA & Confluence

Qualifications for data platform

- At least 1 year of experience with fault, configuration, accounting, performance, or 1 year of experience security tools managing data network infrastructure
- 1 year of experience implementing fault Event Correlation
- 1 year of experience implementing Closed Loop Incident Processing
- 1 year of experience developing Network Configuration Policy and planning mass scale remediation

platform
- Play active role in Communities of Practice for Continuous Delivery and organizing Hackathon(s)