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

Responsibilities for scientist machine learning

- Participates in domain technical and business discussions relative machine learning
- Work independently or collaboratively throughout the complete analytics project lifecycle including data extraction/preparation, design and implementation of scalable machine learning analysis and solutions, and documentation of results
- Work with central economics, machine learning, data engineering, sales operations, finance and other analytics team to ensure the most efficient and effective allocation of resources to tackle our team's agenda
- Document, implement, test, and benchmark solutions to big data analytics problems
- Work closely with cross-functional teams to design, test, and use new product features
- Help develop a more formal strategy for the use of cognitive systems
- Serve as a though leader and subject matter expert in cognitive/AI area of knowledge, developing internal and external eminence and intellectual property, leading senior executives to successfully define, develop and launch new cognitive systems
- Develop software and hardware solutions top enhance our Artificial Intelligence functionality
- Board vision of industry competitiveness and robotics trends to quickly integrate related technologies and demonstrate applications

Qualifications for scientist machine learning

- Forecasting and prediction
- Experiment design and hypothesis testing
- Strong programming skills with at least one object oriented language
- 1+ years of experience in using statistical analysis software packages
- Experience with large scale database and data warehousing systems
- Strong programming skills in at least one object oriented programming language (Java, Scala, C++, Python)