**Title:** Data Scientist

**Experience:** 5-8

**Mandatory Skills:**

* 5+ years of experience in working with large and varieties of data.
* Expertise in design development and testing Data science platforms
* Mandatory Python or R programming skills.
* Experience in working with Machine Learning Libraries in Open source, Azure, AWS, and Google Cloud.
* Working experience in AI-powered model implementation with Feature Engineering, NLP Deep Learning skills
* Proven experience in understanding the business workflow and identifying the required ML solutions
* Experience in any of these areas Demand Forecast, Computer Vision, OCR
* Experience in PySpark
* Experience in JIRA.
* Strong background in applying statistical machine learning techniques to predictive modeling and experience with Machine Learning libraries.
* Masters in Statistics & Mathematics.

**Secondary Skills:**

* A strong understanding of data cleansing techniques
* Experience with any of the Visualization tools (Tableau, Power-BI, Qlik, Data Studio, etc.)
* Experience in Hive, Pig, Spark, Kafka
* Participation in Kaggle Competitions and other Industry forums