JD for Data Analyst Profile
Experience Required- 1-3 years

Functional KPIs
1. Analysis of large and complex data sets from multiple data sources.
2. Development and evaluation of data analytics models, algorithms, and solutions.
3. Implementation of algorithms to mine targeted data and the ability to convert data into a business story.
4. Translation of business requirements into technical requirements, Data extraction, preparation, and transformation.
5. Identification, development, and implementation of statistical techniques and algorithms that address business challenges and adds value to the organization.
6. Requirement Analysis and communication of findings in the form of a meaningful story with the stakeholders.
7. Finding analytical solutions to abstract business issues.
8. Apply objective analysis of facts before coming to a conclusion.

Desired Skills and Profile
1. Experience of 2-3 years and Analytics/AI professionals who wish to upskill their domain in analytics and emerging technologies, are free to apply.
2. Educational background in any one of the following- BE/B.Tech, ME/M Tech, MSc, BSc/MSc Math's and Statistics, B Com, BCA, BSc CS, BSC IT, MSC IT, MCA.
3. Skills relating to Mathematics/Statistics.
4. Natural passion towards numbers, business, coding, Analytics, and Artificial Intelligence, Machine Learning, visualization.
5. Good verbal and written communication skills.
6. Ability to understand domains in businesses across various sectors.

Technical Skill Set required
1. Advance Excel
2. SQL & PLSQL
3. Data Wrangling using Python
4. Data Visualization Using Power-BI
5. Statistics for Machine Learning
6. Artificial Intelligence, Data Interpretation
7. Business intelligence & Data Visualization