Position Title: Analytics and Visualisation lead

We need someone who can do the following

- Own the design, development, implementation and maintenance of ongoing visualisation dashboards and reports
- Generate ideas for exploratory data analysis to shape future data visualisation products and provide recommendations for actions
- Measure and track business metrics for the health and success of all initiatives
- Translate ad hoc report requests into common dashboards and application requirements
- Work with different visualisation tools and systems (open source as well as enterprise) as per the product requirements
- Use the analytical models to analyse actual output against key indicators, ensuring that the solution suggested is commercially viable and competitive
- Ability to manage work of a team of analysts/developers

Skills specific to the role

- 5 to 8 years of hands-on experience developing a dashboard with BI tools such as Superset, Tableau, Power BI, Qlik Sense, Plotly/DASH
- Proficient in statistical data analysis using scripting languages and related statistical packages such as Python, Python-SciKit, R etc.
- Proficient with data engineering and analytics pipeline workflow and tools: Spark, Flink, Airflow, Message brokers (Kafka etc.), Databases (Elastic Search, Mongo DB, PostGreSql, Kudu, SQL etc.)
- Expertise in deploying analytics pipelines using cloud infrastructure: AWS, Azure, GCP etc.
- Strong background in machine learning and data analysis

Soft skills specific to the role

- Must be willing to take ownership and drive tasks to completion
- Willingness to multitask and work in a fast-paced environment
- Detail-oriented, with a strong passion for analytics and problem solving as well as the willingness to multitask

Educational Qualification

- Bachelors in Engineering, Computer Science, Math, Statistics, or related discipline from a reputed institute or an MBA from a reputed institute
- At least 5 years of experience in a relevant role and at least 2 years in a lead role