**Job Description** – **Technical Manager - Data Engineer ( with  production support exp)**

We are looking for a passionate Big Data cum Scala techno manager  to join our development + production support team member. The ideal candidate will be an enthusiastic leader with hand with big data technologies, who is eager to learn and grow his/her skills in the field of Data Engineering. This role will give you exposure to get expertise on niche skills of big data engineering as well as to learn Financial domains.

**Skills & Requirements -** Minimum Qualifications -

·         M.Tech/MCA/M.Sc/B.Tech/B.E. in Computer Science/Software Engineering/Information Technology.

·         5+ years of big data application building experience in a professional environment, overall 12+ years of hands-on Technical leadership

·         Team leading experience, to lead a team of 10-12 members demonstrating design/technical leadership with hands-on capabilities, for a Big Data team which consists of big data engineer, data support engineer , BAs and production support team.

·         Managing incoming data files on clients and staff

·         Implementing and providing tools for non-regression tests automation

·         Generating and reviewing documentation for all database changes or refinements

·         Making recommendations for software, hardware, and data storage upgrades

·         Communicating with managers and staff to effectively understand and interpret data changes or requirements

·         Building relationships with the stakeholders Program Increment’s objectives

·         Making recommendations in order to optimize jobs and processes

·         Challenging IT data model and solutions suggested by teams

·         Making high level estimation with hypothesis and critical points

·         Delivering components aligned with scope, budget and planning committed with business owner

·         Design roadmap and follow progress with identification of critical points and risks

                Preferred Qualifications

·         Agile/Scrum development cycle understanding.

·         Thorough understanding of Hadoop and its ecosystem i.e. Spark, HDFS, Hive, Kafka, Nifi etc.

·         Working knowledge of microservices & java spring framework.

·         Excellent coding skill in Scala as well as Java.

·         Hands on with Spark and advanced Scala.

·         Hands on with Apache Nifi and Kafka.

·         Proficiency in Linux environment and its tool i.e. grep, awk, sed, etc.

·         Hands on with git, jenkins, ansible.

·         Excellent communication skills and being able to work independently or in a full team.

·         Experience in test automation, test-driven or behavior-driven development.

·         Financial knowledge would add advantage i.e. Balance sheet, PnL, etc.

·         Record management for production incident/errors and engage/notify team.

·         Coordinate/participate production incidents with stakeholder/management.

·         Manage/defines application/infrastructure production configuration/processes/releases.