

Experienced

Team Lead

Noida, India

Motherson Technology Services Limited a next-generation global technology solutions company, was born for this pioneering era. Our company was founded in 2000 with the goal of assisting companies to expedite their digital and technological transformation processes. In fact, Motherson Technology Services uses a technology-agnostic approach to help our clients thrive in today's fast-changing and highly competitive world. The 21st century has been an era of colossal technological advances. These advancements have altered our lives so drastically that only one way forward is technology-led transformation. As a CMMI Level 5 company, we have delivered best-in-class solutions to more than 430+ customers in 44+ global locations across all continents. The combination of our technology-driven products and services with our deep domain expertise has enabled them to simplify operations, create innovative products and services, lower costs, maximize revenue, and gain a competitive advantage. Motherson Technology Services pledges to continue to use the power of innovative technology solutions and services to transform businesses and uncover new growth opportunities for our customers. Motherson Technology Services is the technology and industrial solution division of Motherson Group, one of the world's leading auto components manufacturers known for its diversified portfolio of auto ancillary products and services. Both Motherson Group and Motherson Technology foster a culture of deep trust. Trust is sacrosanct in all our client relations as we work towards our vision of becoming a globally preferred technology solutions company.

What you'll do

- Expert level knowledge of advanced data mining and statistical modelling: Predictive modelling techniques; including supervised and unsupervised learning, designing DL complex networks, algorithm design, metric formulation. Expertise ranging from basic statistical concepts to advanced complex Deep Learning algorithms and Big Data systems, NLP, Computer Vision. Thorough with concepts of Linear Algebra and Mathematical foundations
- Deep experience; proficiency and continuous skills development in leading edge analytic tools, e.g. Python, Spark, AWS, SQL. Hands on distributed processing experience is a plus
- Ability to solve business problems through data driven quantitative methodologies. Define and design analytical approaches to business problems. Ensure the usage of the correct statistical measures and metrics to solve the business problem
- Deliver results within scope and budget. Define and execute quantitative and financial analysis for key clients
- Excellent understanding of data marts, data relationship concepts and data processing
- Excellent communication skills – storytelling with data and explaining technicalities to non-technical team members and management. Experience in retail banking, healthcare or retail merchant industries is preferred
- 1. Python 2. SQL 3.

What we are looking for

- Communication and Collaboration
- Adaptability and Flexibility
- Continuous Learning
- Time Management and Prioritization
- Accountability
- Ethics and Integrity
- Clear communication, active listening, teamwork
- Embracing change, adjusting to new methods
- Staying updated with trends and skills
- Managing time efficiently to meet deadlines
- Owning actions and learning from mistakes
- Acting honestly and respecting values

What we offer

Career growth
Inclusive workplace culture
Global exposure and collaboration
Connect, engage and Reward
Learning & Development Programs