

Job Title	Technical Lead (Machine Learning)
Summary	
Works Closely with architects, customer counter parts to understand the requirements and map it to technical components.	
Location	Remote
Experience	4 to 7 years
Education	BE / B Tech / MCA from a reputed university – Full time course
Technical Skills	Java / Python / R / Keras, Pytorch
General Responsibilities	<ul style="list-style-type: none"> ✓ Ability to perform work effectively in a fast-paced environment and handle multiple tasks and demands simultaneously ✓ Flexible to quickly adapt to changing business needs and processes. ✓ Excellent verbal and written communication skills as well as strong analytical, presentation and reporting skills ✓ Promptly escalate issues, which affect product delivery and quality that are beyond scope of influence and report same to Project Lead/technical lead ✓ Pay high attention to detail in all work ✓ Quality, on time delivery of agreed deliverables ✓ Contribute to the company knowledge base and process improvements
Project Responsibilities	<ul style="list-style-type: none"> ✓ Design Machine Learning Systems ✓ Select appropriate datasets and data representation methods ✓ Perform statistical analysis and fine-tuning using test results ✓ Train and retain systems when necessary ✓ Analysing the errors in the model and designing strategies to overcome them. ✓ Contribute to Technical / Functional Specs for new RFPs ✓ Forecast / Estimate the Project future requirements
How it helps you	<ul style="list-style-type: none"> ✓ Competitive Compensation package ✓ Work in a creative fun work environment that actively encourages learning, growth and individual development ✓ Fast track career growth linked to performance.
Reports to	Architect