

Data Scientist/ML Engineer- India

Job description

Location: Kolkata

Education Required

Bachelor's/Master's/research degree in applied Statistics, Computer Science with major in Machine Learning, Computational linguistics, or Similar field.

Skills, Role & Responsibilities

Required Skills

- Advanced proficiency with : Python, Pandas, SQL, Seaborn/Neo4j, scikit-learn, Tensorflow, Keras, Deep Learning, NLP, Bayesian, etc.
- Superb analytical and problem-solving abilities.

Responsibilities

- Data Scientist/ ML Engineers are responsible to work closely with data engineers to develop scalable solutions for business.
- Work on designing and developing new- generation machine learning tool and technologies to offer critical competitive advantage to business and industry.
- Research and develop statistical learning models for data analysis
- Collaborate with product management and engineering departments to understand company needs and devise possible solutions
- Keep up to date with latest technology trends
- Communicate results and ideas to key decision makers
- Implement new statistical or other mathematical methodologies as needed for specific models or analysis
- Optimize joint development efforts through appropriate database use and project design
- Should have background in data mining and statistical analysis
- Able to understand various data structures and common methods in data transformation
- Excellent pattern recognition and predictive Modeling skills.

Please send your application to: piu_m@pursuitsoftware.biz

Experience: 5+ years