

Engineering

Curious, excited about the latest technology, always ready to create and give magic to the products and tools of the future. This team's core responsibility is to ensure best-in-class product development, to ensure that our products are engineered best for security, reliability and scalability.

This team is looking for ideas from every area of computer science including artificial intelligence, natural language processing, Big data, Analytics, distributed computing and user interface design to a name a few.

Versatile & passionate team ever ready to take on some of technology's greatest challenges and handle any project as our business grows and evolves to make an impact on millions of users.

Key responsibilities:

- Work in all phases of model development lifecycle from understanding business requirements, data collection and data engineering, pattern detection and feature engineering, model development and evaluation and production deployment support.
- Work with product managers to understand requirements related ML problems and execute model development lifecycle.
- Participate in product R&D and in defining product vision in ML domain

Qualifications:

- B.E / B.Tech / MCA/ BSc computer science.
- Excellent understanding and production implementation of machine learning and deep learning techniques.
- Understanding and application of algorithms such as Decision Trees, Clustering, Regression, Time Series Forecasting, Natural Language Processing, RNN, LSTM, GRU etc.
- Strong understanding of model evaluation techniques.
- Strong knowledge and proficiency in Python language and associated toolkits / libraries for data analytics and machine learning.
- Experience with data science toolkits and libraries such as Scikit-learn, SciPy, Weka, NumPy, Pandas, NLTK, MatLab, spaCy, Stanford, TensorFlow, Keras, Gensim, Word2Vec, TF-IDF etc.
- Good analytical skills and a problem solver
- Proven ability to multi task and manage multiple tasks