

Data Science

Data Science involves the use of statistical and computational methods to analyze and interpret data.

Common programming languages in Data Science include Python and R.

Data Science often uses data visualization tools to present insights from data in a clear and interpretable way.

Machine Learning

Machine Learning models learn from data to make predictions or decisions without being explicitly programmed.

Machine Learning has three main types: supervised, unsupervised, and reinforcement learning.

Training a Machine Learning model involves feature extraction and model evaluation.