

The difference between machine learning, artificial intelligence and deep learning. Artificial intelligence is the concept of creating smart intelligent machines.

Machine ~~learning~~ learning is a subset of artificial intelligence that helps you build AI Driven applications. Deep learning is a subset of machine learning that uses vast volumes of data and complex algorithms to train a model.

~~Artificial~~ Artificial intelligence, commonly referred to as AI, is the process of imparting data, information and human intelligence to machine. The main goal of AI is to develop self-reliant machines that can think and act like humans. These machines mimic humans.

Machine learning is a discipline of computer science that uses computer algorithms and analytics to build predictive models that ~~can~~ can solve business problems.

As per McKinsey & Co., machine learning is based on algorithms that can learn from data without rules. Deep learning is a subset of machine learning that deals with ~~a~~ algorithms inspired by the structure and function of human brain.