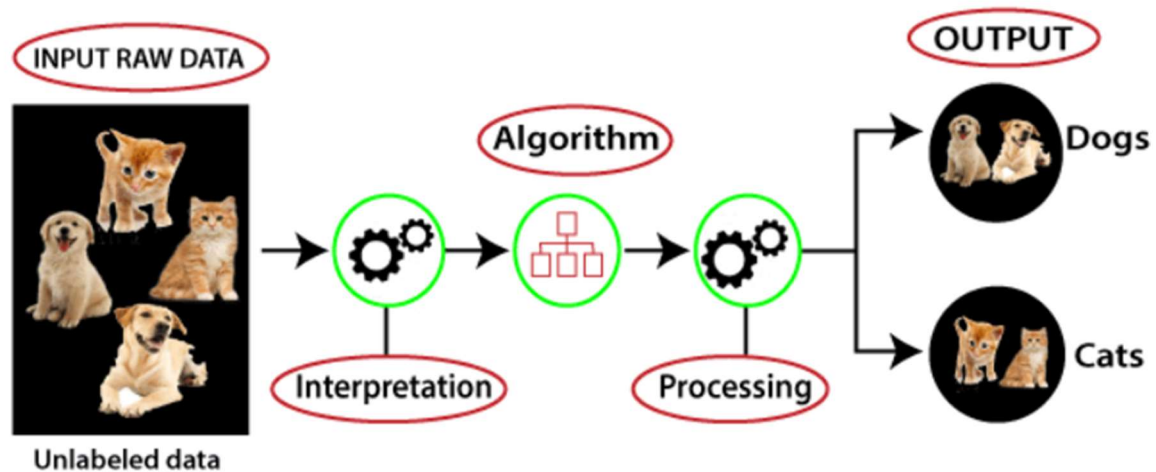


## Unsupervised Machine Learning

It is a type of machine learning in which models are trained using unlabelled dataset and are allowed to act on that data without any supervision.



Here, we have taken an unlabeled input data, which means it is not categorized and corresponding outputs are also not given. Now, this unlabeled input data is fed to the machine learning model in order to train it. Firstly, it will interpret the raw data to find the hidden patterns from the data and then will apply suitable algorithms such as k-means clustering, Decision tree, etc.

## Types of Unsupervised Machine Learning

