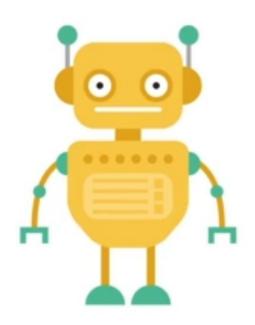
# INTRODUCCIÓN A MACHINE LEARNING

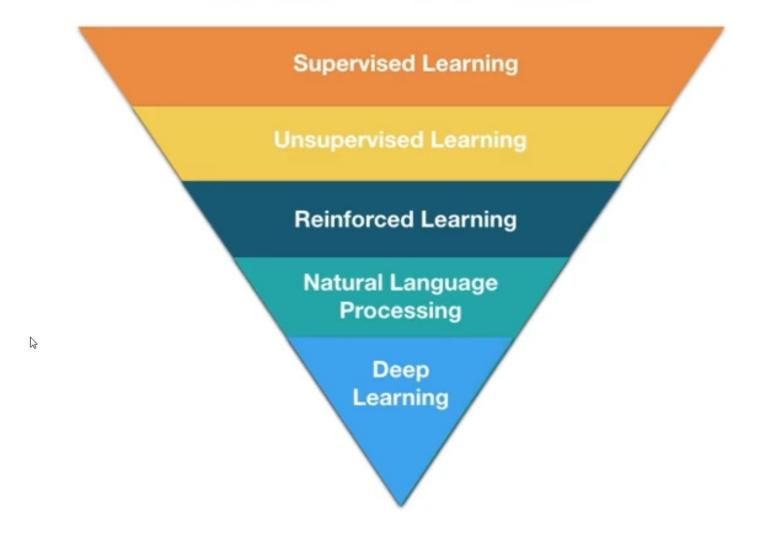
**CLASIFICACIÓN** 

**DE MACHINE** 

**LEARNING** 



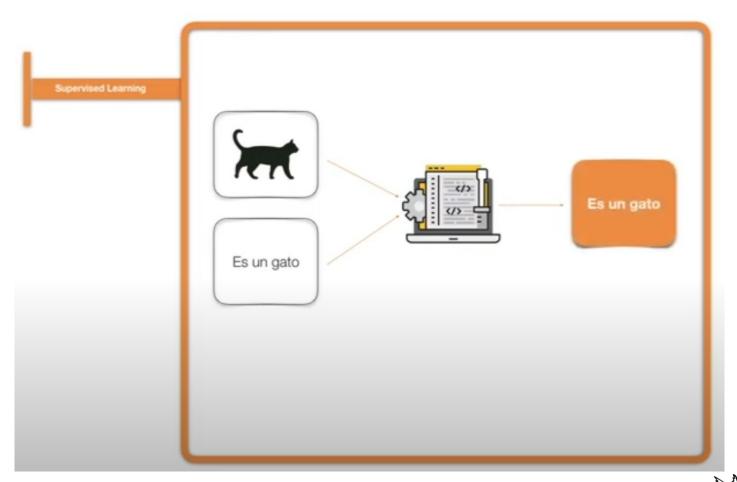




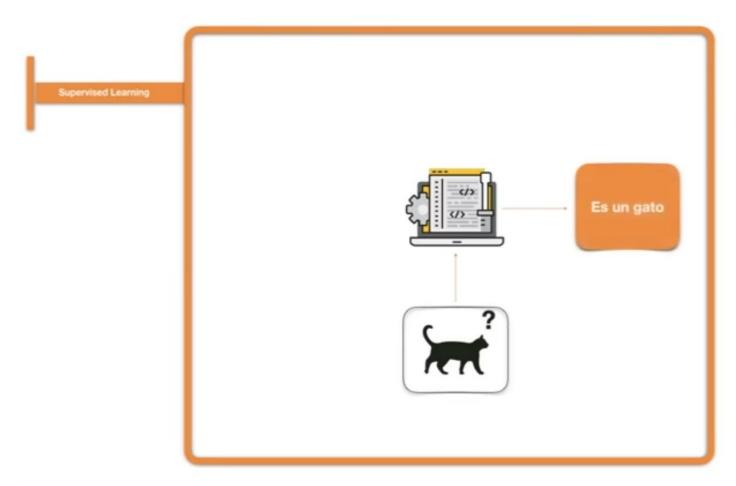


Aprendizaje Supervisado. La máquina aprende por la data de entrenamiento que esta etiquetada





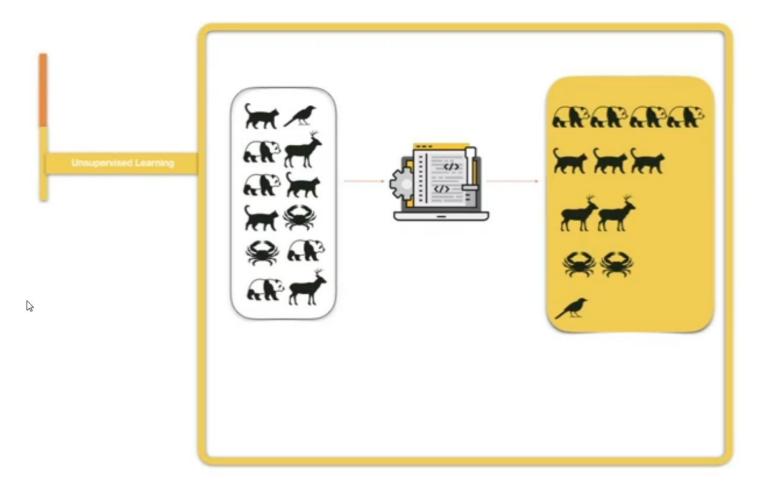




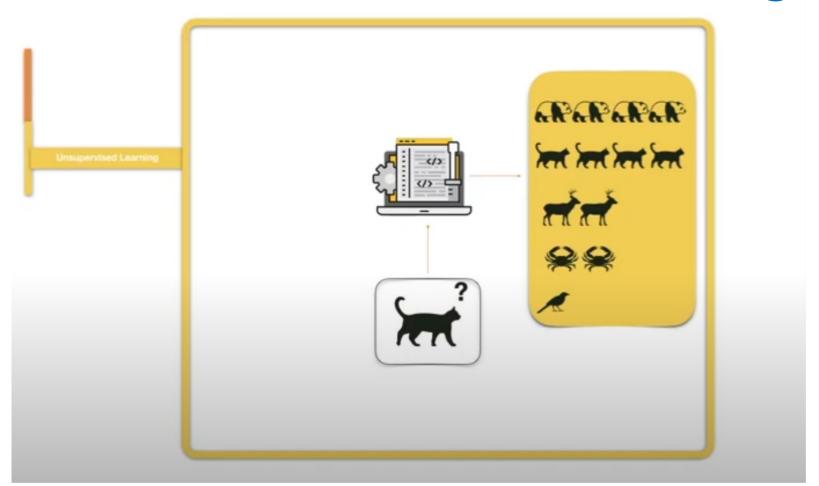








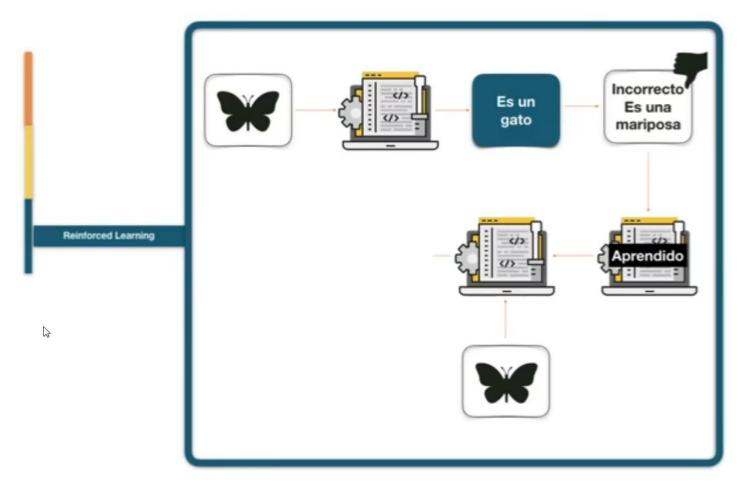








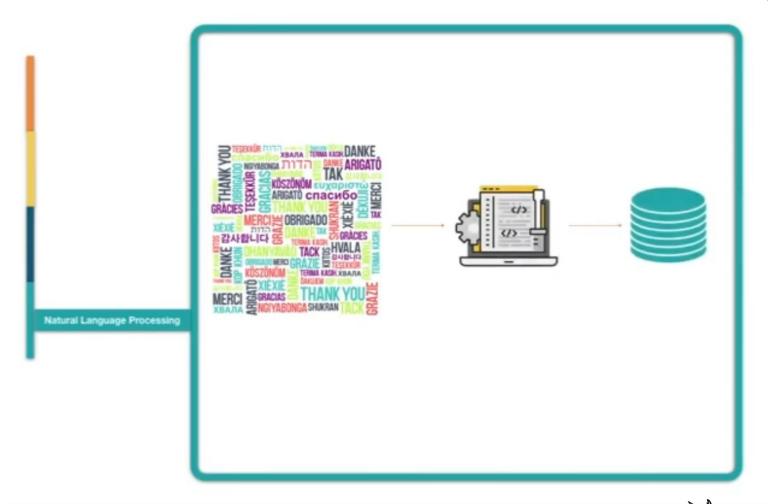




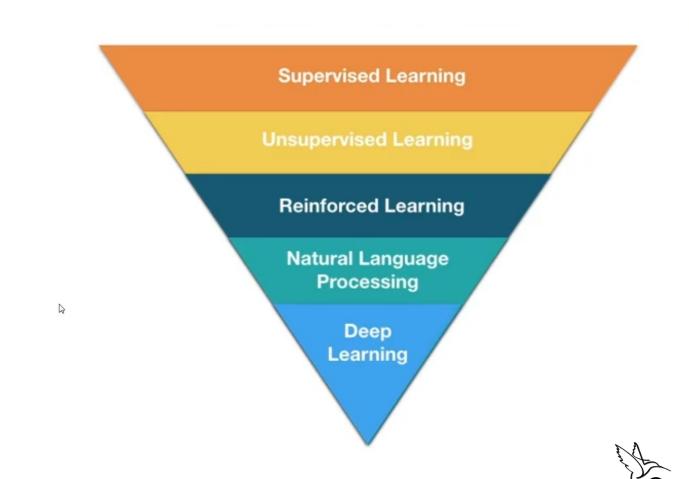












**Supervised Learning** 

Unsupervised Learning





**Lineal Regression** 

**Polynomial Regression** 

Support Vector Regression (SVR)

**Decision Tree Regression** 

**Random Forest Regression** 

**Logistic Regression** 

K-Nearest Neighbors (K-NN)

Support Vector Machine (SVM)

**Decision Tree Classification** 

**Random Forest Classification** 

D.

#### **Unsupervised Learning**

K-Means Clustering

**Hierarchical Clustering** 

