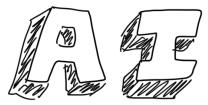
Introduction to ML

Knowledge Representation Planning

Information Retrieval

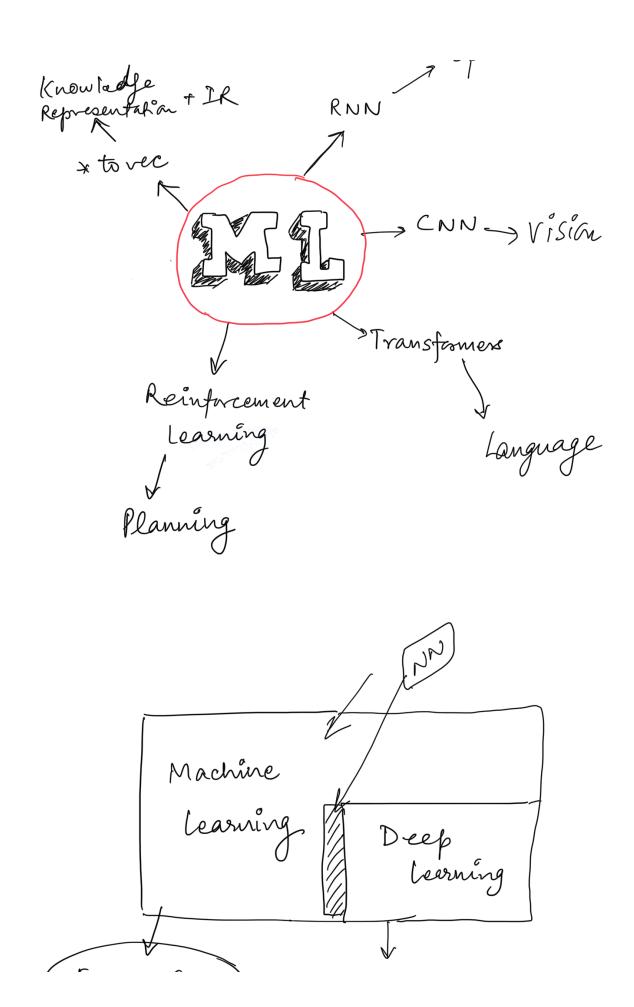


Speech Recognition

Natural Language frocessing

Bayesian Reasoning

Machine Learning Computer Visian



(trenything) else!

- Visian - Speech - Language

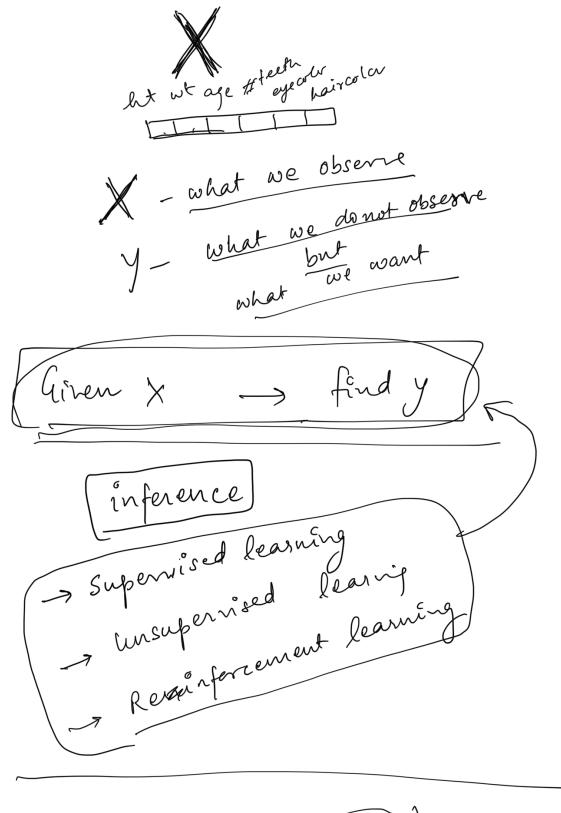
A typical Machine learning setting

Reasoning about Aphenomenon

object of interest

- is an email span or not
- is a tumor benign or malignant
- what is fre next word?
- are these two images of the same person?
- What is the best Sequence of decisions?

representation of the object.



X > Y

generales)

And XS

And

CAN