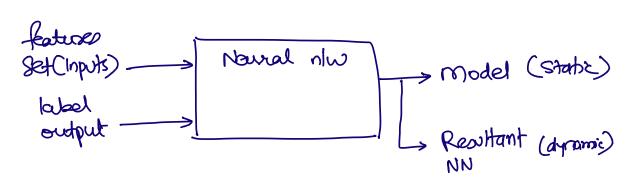
ARTIFICIAL INTELLIGENCE (Simulation of human intelligence by a m/c or slw) MACHINE LEARNING DEEP LEARNING -ARTIFICIAL INTELLIGENCE god is to
AutoMATIC

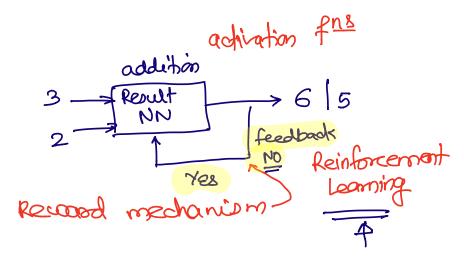
ROGRAMMING Programming solution
Techniques ANTOMATED LEARNING. (Logic is discovered C, CH, Java, Rython, from historical dator CHow to write the logic) ms word (Hood coded)

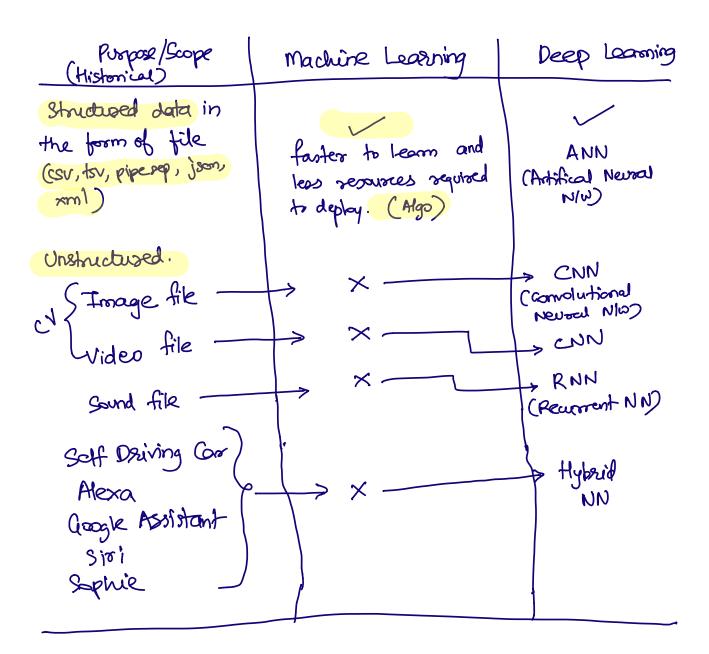
Implementation technique to Machine Learning: extract intelligence out of the data veing Regession @ Data Mining Algorithms. Classification, clustering & (b) Statistical Testing Error function. Leavining Process (Peatures) INPUT Model Brain which contains intelligence learned by your later Deployed > Predicted. > model outputs' Update our model with latest learning using latest data. model Recommendation Systems: LNOREMEMAL LEARNING

DEEP LEARNING: Implementation technique to extract intelligence out of the data using

To perform & O NEURAL NETWORK
learning
Testing & O STATISTICAL TECHNIQUES
book







machine Learning | Deep Learning | Bigdata Analytics | Al (opensarre) (opensorale) good community support fraggle thirumma togo Rythan has many sich Less support to Bigdata libraries that support (enterprise libraries one Bigdata en. not that robust) PySpark RHadoop PyHadoop SparkR the above is enterprise The above is not enterprise seadily. ready yet. Rython is flexible intermo R expects your data to A data bality be in a single m/c.

Expediations:

① Basic knowledge on Python.

— Basics
— Collections (List, Didinaries, Tuples, Set)
— Collections (List, Didinaries, Tuples, Set)
— Numpy (numerical arrays — 10,20,n-0)
in my
— Pardas (Data warnghing, manipulation)
Jans.

(EDA (Explorationy Data Analysis))

(3) Cooling in Jupper notebook. (Anacanda Distribution)

Statistics Client Domain stake holder company boss Data Scientist employees Interpreting data Story-Telling was algo Base browledge on Impersatotions like Rikthon me & DL pest peace to implement and also. who never angues ML Engineer with DS. Export in flored cool R-or- Rython implementes CR, Sala, Python, Java, C, Objective C, Go long,