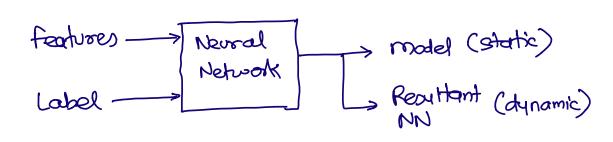
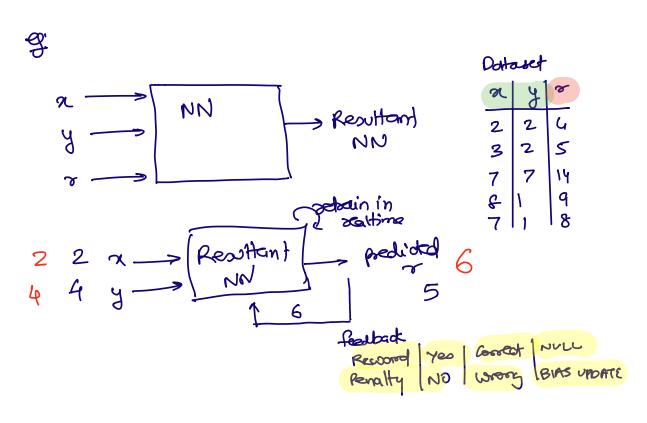


DEEP LEARNING: Implementation technique to extract intelligence out of the data using

- 1 Newal Networks
- @ Statistical Formulae.





Purpose/Scape	madrine Leaning	Deep Learning
Structured data (physically logically) csv, tsv, database table, 'son, am)	faster to learn and less resources are required to deploy.	ANN (Astificial Neural Network)
Unstructured data Image tile — Video tile — Sound tile —	→ ×——— → ×———	Newson Networks) Newson Networks) Newson Networks RNN (Reconsent Newson networks.
Self Osciving Cars Hybrid Alexa Siri Google Assistant Sophie	$\rightarrow \times$	Tybrid NN. RNN + ANN (Search) ing) CHN+RNN+ANN + enorders

copensairce)

great community support

ml, stats, Ol, EDA, wrangling
etc.

Rythan (opensorre)
great community sport
me, stats, De, EDA, wargling
etc.

Business monther (resource)

Sport to Bigdota

Sport of Bigdota

Sport of Bigdota

Sport of Bigdota

Sport of Bigdota

small data is any dota that you can stop in a single mic.

8TB disk 4 ST2GB RAM Rython Roarce is chaper

Rythen supports Bigdata.
Rysperk
Rythodoxp.
enterprise app soudy
solution.

pishibated env

datatype define what kind of constant data a variable can store.

int a = 10;

datatype variable assignment operated

