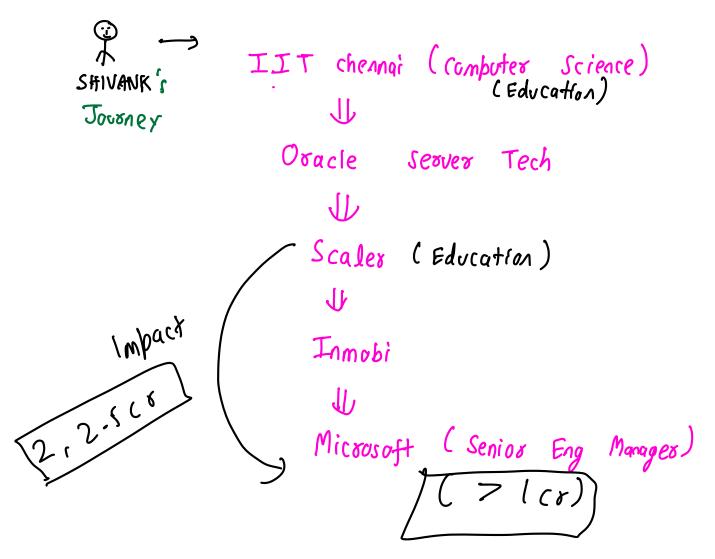
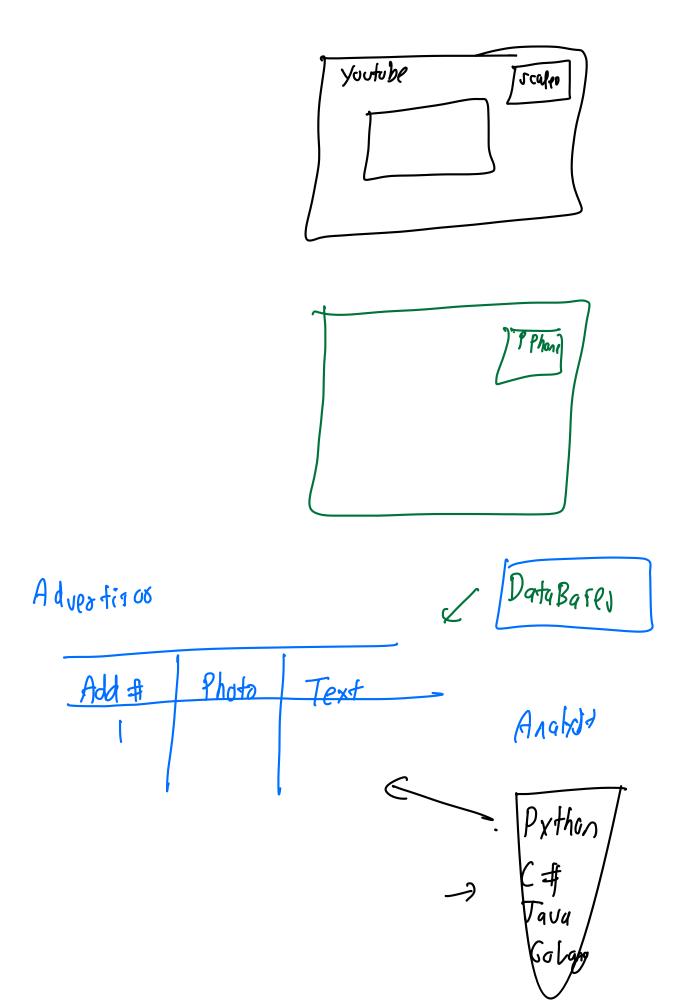
Data Science us ML us AI

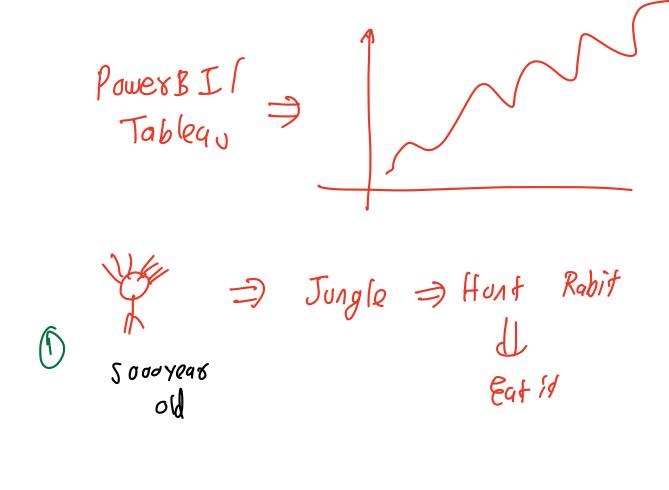
Agenda

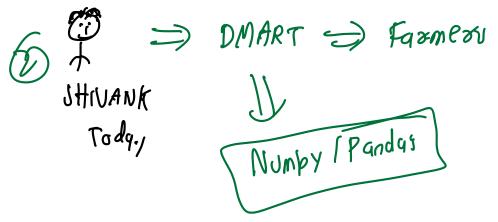
- 1 Introduction
- 2) Polls to know you
- 3) DS, ML, DL, Gen AI, AI & More
- (9) sub-greque > explain
 Real world Paobleau
- (1) Job roles



Advertisement

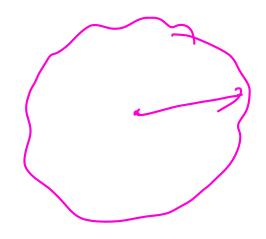






Data Science > getting insight from Data

Data

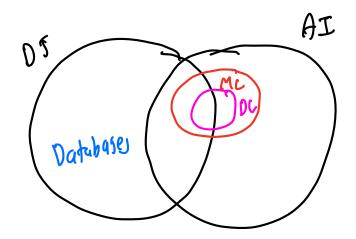


AI

(1940) Create intelligence in computational systems

(1970)

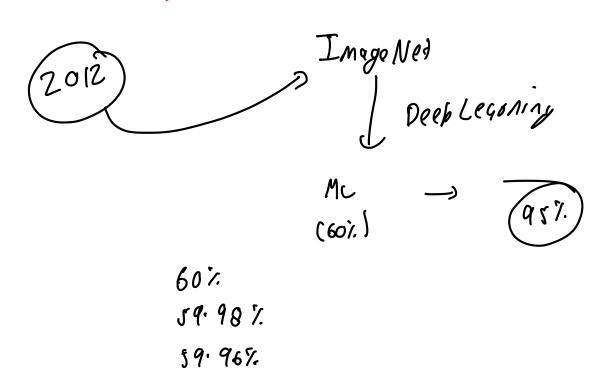
Machine Leganing: Applied maths: state. cs, physic

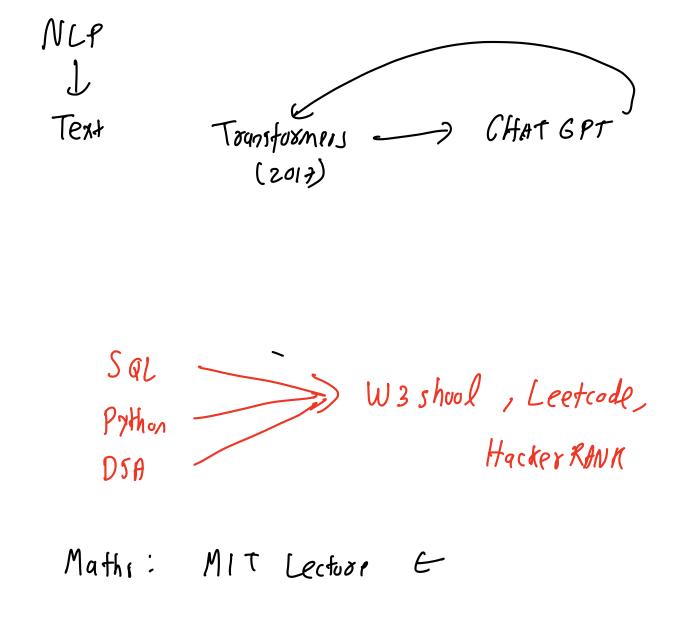


Machine Learning

130/2 -> 270/A

Deep Lewoning (2006)





ML: Youtube (NG Andrew)

Kagg Te · com

Scaler

```
-> Data Anglyst -> 7 - Omonth
             Data scientist
                14-16 month 5
    -> SQL + Tableau/Excel
     -> Python
     -> Numby /Pandau
      -> Prob/state + Hypothesis
     -> Product AnglyEs
     -> Mathr for ML
"Ca6b
     -> ML -> 3-4 month
     -> DL -> 3-4 month
     -> Mobs
     - DSA
```

Apurua: 6:23 PM

Generative AT (DL based)

Sw Eng -> senior slu = Team

Data Analyst -> Data scientist -> Applied scraps