Agenda

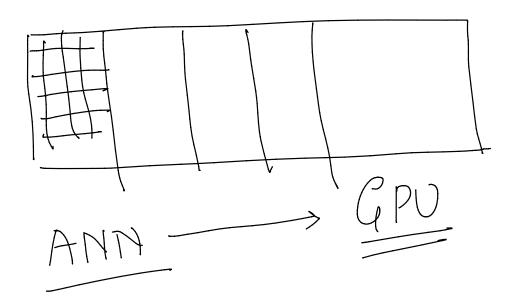
- CMN code

- RHN

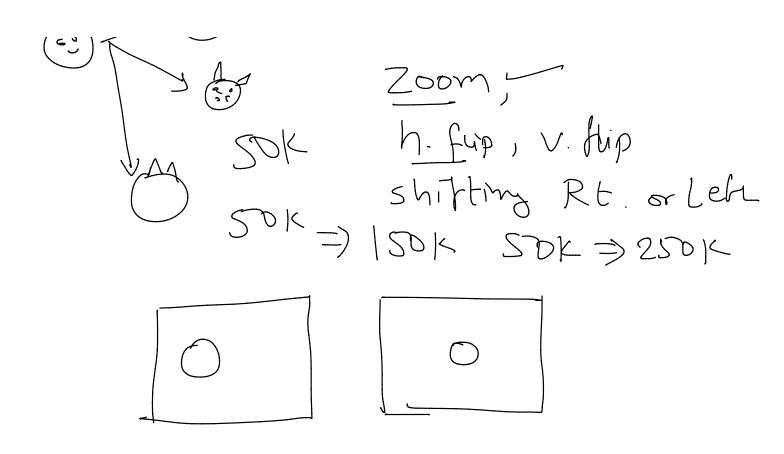
- Structure

- Types of RNN

- RMN code



df < trmodel fit proedit 0-25 evalute 1 (CNN => large # sandra J 70 tata 50, 40,50 -) 1°, 2°, 3° --- 180° --- 360°



Recurrent N.M. (RMM)

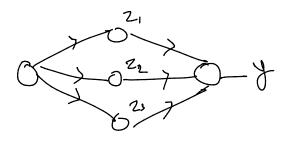
ML, DL

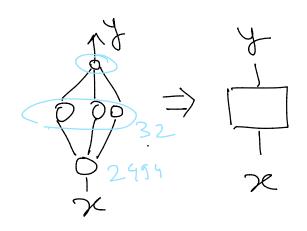
1/P 512e, 0/p size

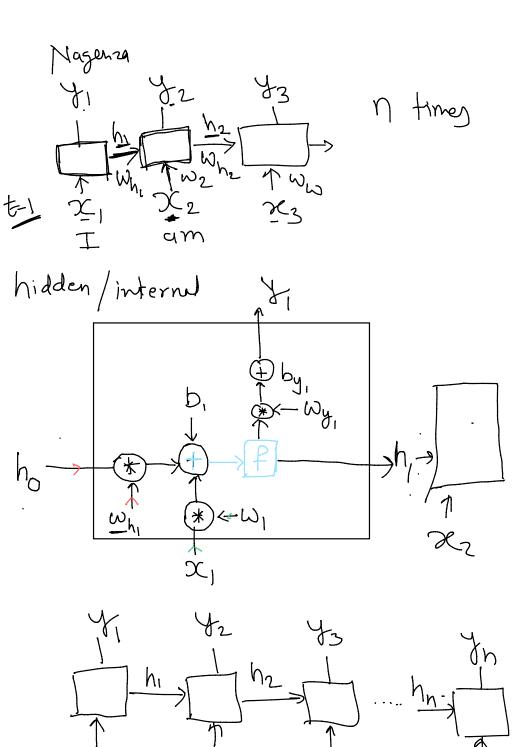
5 featres | 0/1

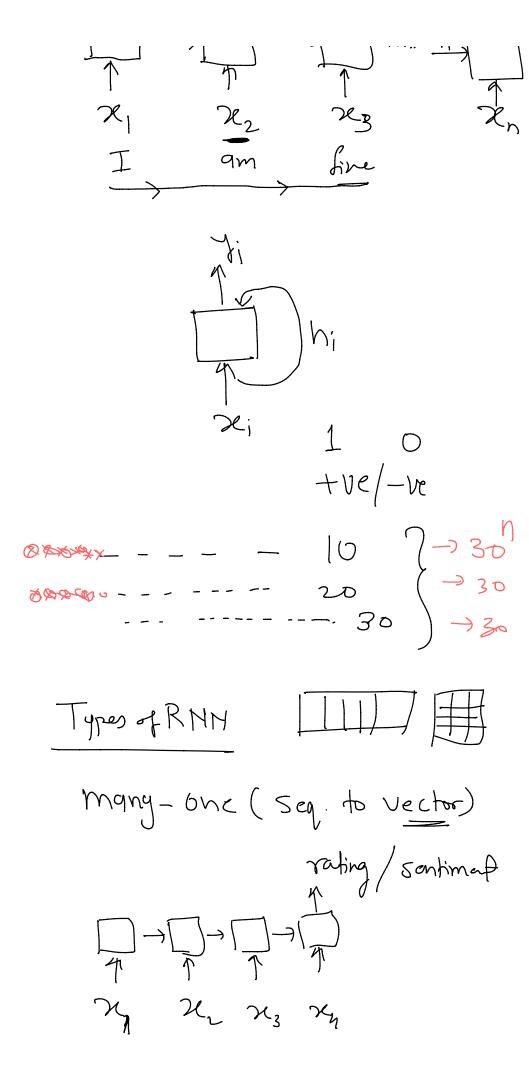
784,3000 features 10/F

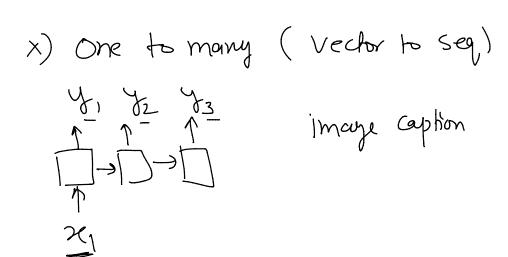
langues franslate

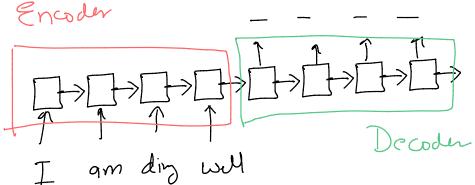












GPT

ANH

- A.M.
- 1/P, wt, S.F., AF
- F.P.
- Makin m.d. of X.WT+B
- B.P.