Ruchundahan system  Page No.  Date					
[Condint based] [Hybrid] Date					
T. 100 to 6000 and					
Collabrating Felbrung: Using felters to gecommence					
a pricular leave					
[Collabrating Filtering]: Useing filters to grecommer a particular section - Based on earlier interact with user.					
Neighorhood based App.					
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Neighorhood based App.  Neighorhood based App.  Mouisless Dataset					
Squid Vihaan.					
Squid Vanaan.  Dep Net How A models ancelize genoms.					
- More accurate prediction on gene					
nutation.					
Basic Process neill follow knihedday:					
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· Dot product of Uses & Moieir Vector.  Martely Score.					
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· Troin rombeddings mig gradient decent to					
Preprocessing: · Coult to men					
 Preprocessing: · Convert to neuminice . A Map. Sty data.					
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Normalize: Scale walners betteren 0 & 1 to improve the loss score.	
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Reshable Idéas : DE  o Pake News By analysing text content.	
ALP	
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· Deus sumærisætion	
Resume sorreng.	
Model Tracia: Subsidery dementing:	7
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· Initializers = Pretrained meight.  · legularizat= Penalty on to auxid ourselling.	
· 12 = Nean of the squeeres of the cofficient	
· Ridge = Squares of the coeff.	

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Bolcelot Bais: Stor leseing henbedding.

Task : he-normal Research
- Parallels ky he-normal

\* lalling model:

- · Using lensor dot for foodpet of embedding
- · Sigmoid to make output between [0,1]
- · Then call the model.

# Compile

- · Beriary Crossentropy For Luc uectors
- · Spark Cross entropy For > two vectors
- · Optimizer Adam

Reshahl Task: Paper for fending optimum learning rock

- blashnigten cenéversity for researchs found:

o Ingran efficiency & safety for humans in mayoroductor

industry

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	- Proclect using encode.
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Valuan Report - 3	
My model for heat disp	USSITUY
- Phynons: Heat corryer	ng porticls.
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