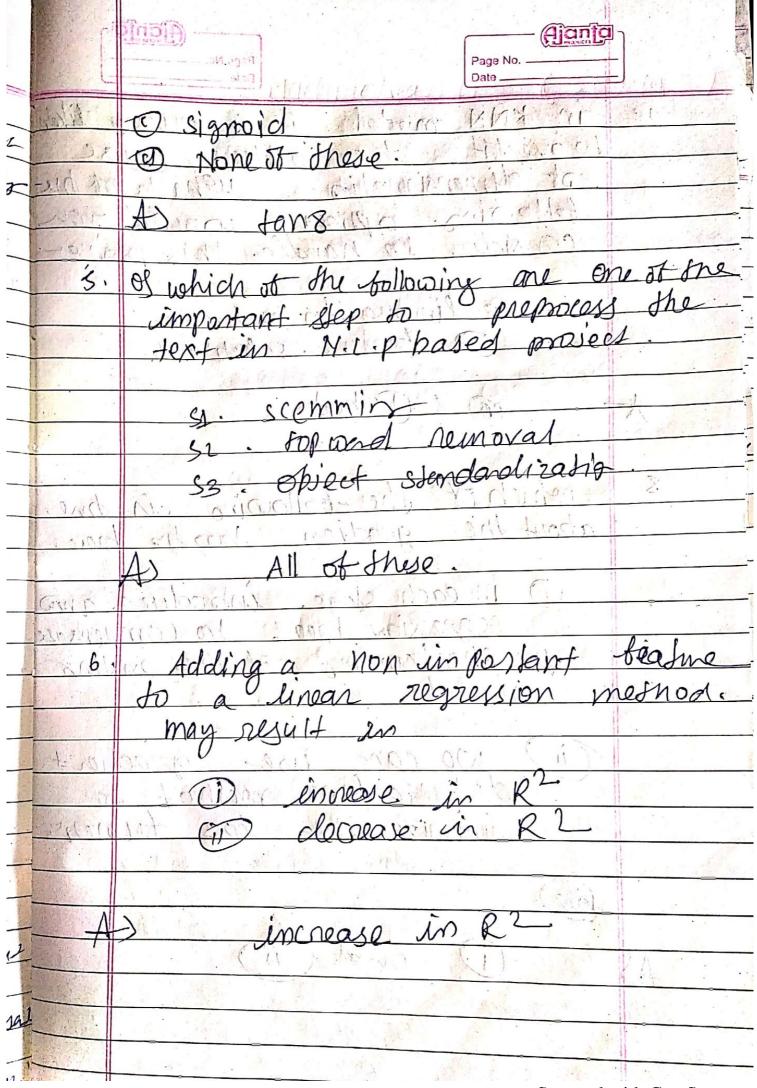
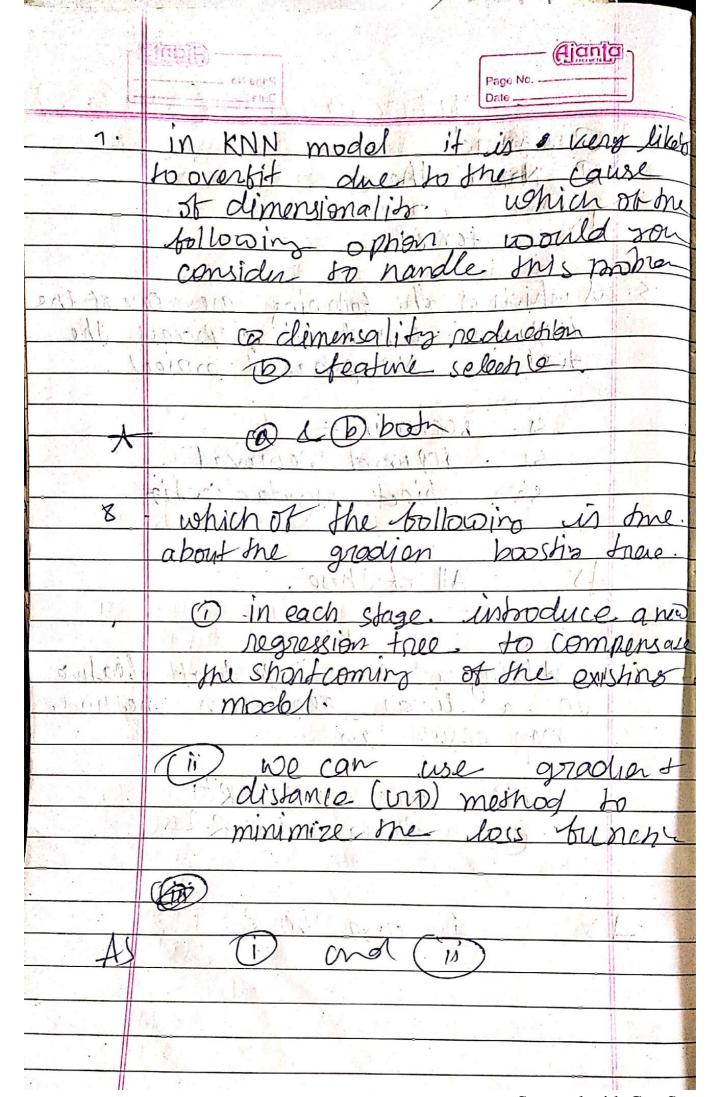
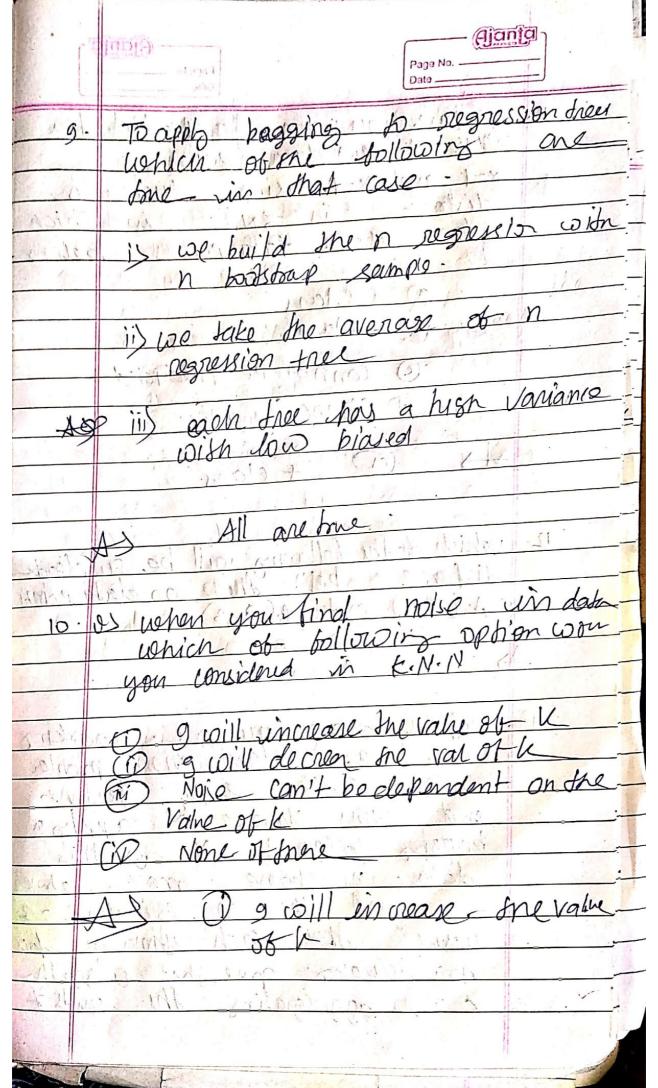
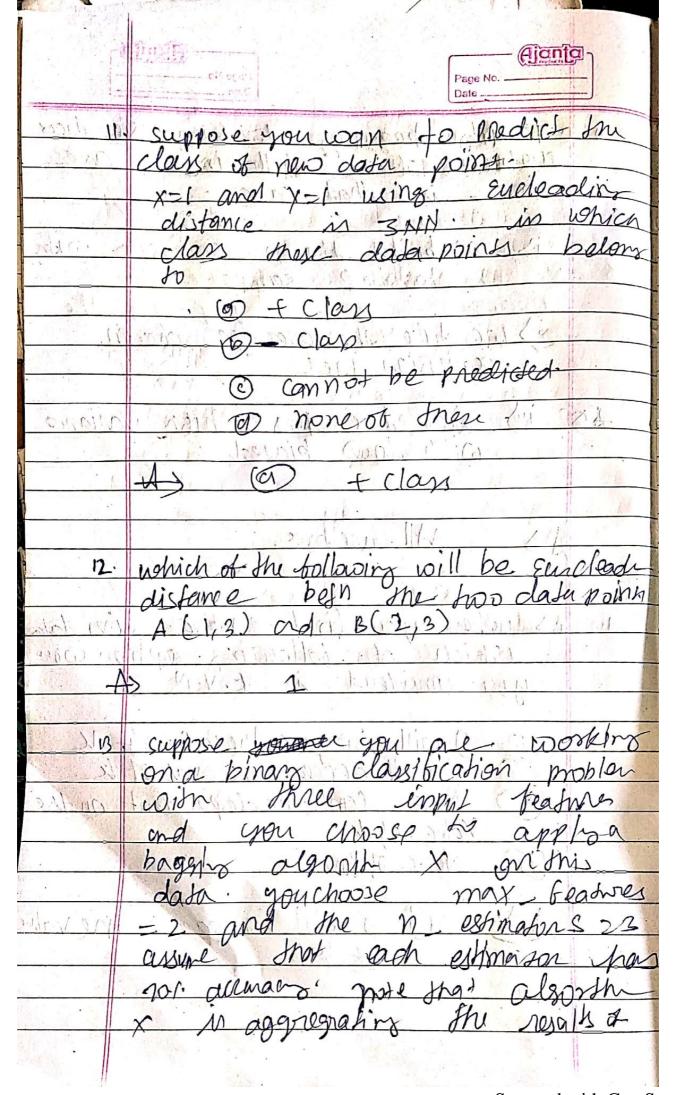
	mois — Ajanto	
	Page No.	#1
	Machine Learning. (3 M	any an
1	4 . 4 Macal Dar man Ballacine	
1812.40	invipland sold you update s	el 06
n Miller	parameters an iterative manne	
CY(	Mercy of MISH AUTHOR	n for
J.	In sorp you have to a	a mela-
allhe	sample for a single cipdate of par	anti (
	in each étoratio	-
10/1/2	1) In a les wel	enone:
	In him you esone of train	ning-
	dosta updoste a parametr	n
Service Service	dasa aposto.	
	Significant of the significant o	(
	OIT 1971	
AS	I is Ine	
	habich of the following hyper	parameres
2.	which of the tollowing hyper when increased m	20-
	HOT WHEN MOUSE to	over-
	Caused pardom forest si	
	bit the data are nellath	
CANAL CONTRACTOR	es no st trees	
Francisco (Constitution of Constitution of Con	10 down of tree	
0	co learning roite.	
	1266 (1211 1 101191) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	A) depen st tree	
an true	THA ADE MOTE MINING LENE	
37.15	to solvine de proceso	
	y holdon a mollicul yallandary	
	Strain D. Commission	
OF Sal	Scanned	l with CamScanner

10	Page No.
155-1014	14 E ) = EHMMONN MINDIN Date
31	analytics vidga and you want
All the state of t	analytics vidges and you want
Production of the last	an devolor a machine deciting
	alancithm 19MM
THE MY,	of views on speaking on feachers
13331636	analysis in bosed on flachus
H now	ne lite author mas pame, no ot
A. Care	anside pritter by some austran
	in past esc
1 1 1 1 1	enterior se sicini in al
	which of me following evaluation
	matrix would you choose in
1	shat case.
	1) Min square enrox
212 11 13 13 VI	is Accuracy
Caylor (	I come in a some for the start
W. Callo	As minigrare error
4.	lefts say short you one using
	lazer of neural network gr
	a parsicular numon for
	given input you get the output
	as -0.000 , which of the
	foolowing function should x peneral
	to the same of the
	a R. e. L. U = Reesitied lineauni
	E tan 8









Paga No	3
volves estimators pared on maxim	
aclusacy you can get	18
ACTION STREET STREET	·_
ASION POOPER TO	-
THE CONTRACTOR OF THE PROPERTY	
anadient hostiz	
M. in random forest on gradient hostiz algorish a feature cour be of and	<u> </u>
hope that example it can be	
comprises features of	—:- —:
calegorical bearing bearing	7
ne following ophon months	
when you constain shoots	
of teatme-	
As both the absoritm on hande.	-
real valued attributes by	
descretizing brown	<u>Sk.</u>
The state of the s	
1-11-22	ida :
18 8 which of the bollowing in one	
about baining and testing one or.	
suppose you want to apply Apply	1
ADaboot algorith on date D.	_
1 which pay Tobservation. you	i de la companya de l
have set half of the data	Total Control
for scining and half for test	h
initiallo. No o you want to	y 13
soins for paining;	
DOINS for haining;	

