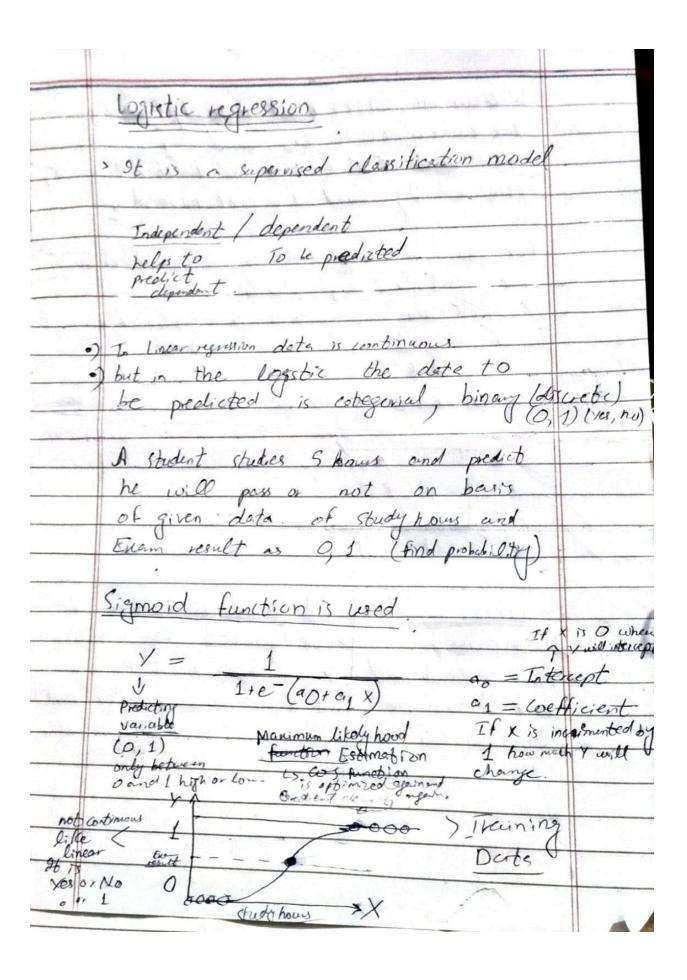
Abdul Raffy W25-PAK-INP-AI-16



	NA 1 1 1 method is used	
, so not	Maximum likely hood method is used to calculate as and as:	
1	In which COS huntion is hurther	
	optimized by Gradient decent method	A AP
	For now we assure . M=5 Showe of	Study
	a.s-1.5 ay so.6	0
	Y = (-15+06:	(5)
	$\triangle Y = 1$	0
	1+e-1.5	1
-	= .818 -> 81 percent chance he	will
	Pers if he studies 5	house
5	1 818	
-	all p	
	o locoo	
	hours of	
	Continuous Logistic regression	172
	capegories (Yes	6
> 1 F) 4	) (2.	)
2 Price	house or study to	
or	station () In (III)	
or	darea student will poss or	not

