X_1	Xz	Y	Y-precel	weigh
3	1 3	1	1	0.2
2	a	0	, t x	
1	4	1	x O,	0.2
5	4	0	0	0.2
6	2	0	0	0.2

~ ↑t ^o	Sum Jum 24	
о с теллоп	a =0 % b = 100 %	
	C = 50%	n't relov
Step-1 X = 1 In (1- error))	on this
0,= 2 ln (100 lg) = 0		

Step	2
-	-
For	7 1

For misclassified for corrolly clarified

New-wt = Current . e. new-wt = Current . e.

X_1	Xe	7	Lpred	wt	updated	normalizael	range
					0.16	0.166	0-0.166
•					0.24	0.25	0.166 -0-416
-		-			0.54	0.25	0.416-0.666
-					0.16	0.166	0 · 666 - 0 · 83
_					0.16	0.100	0.835 - 1.0
		1	1		0.96		

up sampling find the 5 Random. number [0,1]

Due to the Range in high & euron norws those crows came mora of this steps happens again to xindaz

Predition Q, hix + dehex

Bagging Vs Boosting 1. Type of model used -> LBHV 2. Sequential VIS Princillelseq. weight dependent 3. wt bared

Same weightage

upon accurate model