

Similarly
$$(C) = \sum (Residual)^2$$

 $EPr(1-Pr)$
 $= [(-p.s+p.s+/r-p.s)^2]$
 $= [0.s(1-.r)+0.s(1-.s)+1$
 $s(1-.r)+0.s(1-.s)$

Similarly (RC) = $(-7.5+8.5+0.5)^2 = 0.25 = 1$ aright 0.75 = 0.25 = 1

Firel O/P

$$\frac{N\omega}{D_{4k}} = \sigma \left(0 + \sigma(1)\right) \qquad d=0.1$$

Scond Perord
$$O/p = \sigma \left(O + \mathcal{L} \left(0.33 \right) \right)$$
Record $= \sigma \left(O + 0.1 \left(0.23 \right) \right)$

$$\frac{1+a-0.033}{1+a-0.08} = 0.208$$

Xgboost Clanifor