Scaling

Score = A+ Blog (odds)

Offset factor 1-P, where P: good = 122

해서, A와 B는 구하자 ! 2개의 3건이 된 말한 !

i) PDO: points to double odds

( odds 는 25 본대 된 호한 Score)

축, Score + PDO = A+B log (2× odds) -(1)

: 
$$DDO = Blog(2)$$
 $B = PDO/log(2)$ ,  $A = Score - Blog(odds)$ 

9)  $Score 6002/20104$ ,  $odds = 500/21/2014$ ?

(50:1)

2  $PDO = 20$ 
 $B = 20/log(2) = 28.8539$ 
 $A = 600 - 28.8539 \times log(50) = 487.123$ 

12933, Scaling it 3492

Score = 489. 123 + 28. 85 39 x loy (odds)

Logistic regression of

Dummy Variable? 3024 0 4024 0 0 dummy variables 30 binning \* its chasing level= le dumny varis = le-12/ Fle

Age et checking of 4951= 37, log ( P) = Bo+ BAge\_1 + BAge\_2 + BAge\_3

Age\_3 + B, Ch, + B, ch2 + B, ch3 + E 001> 210/2 2004, checking = 1  $\Rightarrow$   $\beta_0 + \beta_{A_1} + \beta_{C_1}$