Thursday, August 4, 2022 1:12 PM we use this metric to evaluate -Scool Error C [0,[] Total Sum of Squeel

R2-score = 1- RS5 TS5

$$\frac{22-5\cos 2}{2} = 1 - \frac{8(3-4i)}{2(5-4i)^2}$$

>under fitting

Training Accounts
and Test Account
Both would be very love

under fit

Test com vers kigh J-> chances of understitut

 $\begin{bmatrix} x_1 & x_2 & x_3 \end{bmatrix}$

(n +d)!