K Nearest Heighbour (Kun)

- 1 Classification
- 2 Regression

TRAINING DATA

- O We have to initialize the K value K≥O K=1, 2, 3, 4,5-, 6 => Hyperparemeter
- 2) Find the K Negrost Neighbour from the Tet DATA
- 3 Firm those K=5 how many heighbours belongs to 0 ketgry and 1 category -

Distance McMcs

1) Euclidian Distance

2 Manhattan Distance









