Machine Learning MAY 2022 K Newest Neighbours Algorithm. Let

CGPA 192 Placement

8 80 1

7 70 0 cgpa ig -prediction الاثنيين \_ V شوال MONDAY اشدند - ۸ شول
TUESDAY we decide a say we assume. K=3 3 neurest nei × -> query point generally we find the euclidian distance.

we have calculated 100 distances.

then sort in ascending order

then majority count. 11

انبار/مايو ۲۰۲۲ - هول ١٩٣٣ MAY 2022 n=> no. of observations ٩ شوال ــ الاريم WEDNESDAY . ا شوال \_الخم generally avoid even value for K. THURSDAY KHN MOO

Overfitting and Under fitting in KNN: led we have deta decision surpre would be divided multiple regions overfitting >minor changes السبت ــ ۱۲ شوال SATURDAY it is lazy learning technique. High dimensional data cuse of dimension Imbalance dataset Yes-98%, No-2%.
Inference and not for prediction.