Numpy & Pandas Masterclass < 23 April > Python: programming L> Numpy, Pandas data analysis Silraries to imperve Real world datasets

NPS: Net Promoter Score

1

How likely are you to recommend 2

from 1-6: detractors
7:8: nutral
9-10: humoters.

NPS: # promoters - # detractors total folks who surreyed

IDE: Integrated development considerment.

. .

online platterm -> kaggle -> google collect Softwares -> jupyter -> spyder -> by charm if makes large NUM PY scale computation much easier. numrical * [12345] 30 K, 40 K, 50 K...] list of saloues [20 K, 120K, JOK, 40K

commission Salvery

inducing
$$1$$
 20 , 22 , 23 , 26 , 28 1 2 1 2 3 4 1 1 2 3 4 1 1 2 3 23

Tala: 92

IENU 100

Bad -> -100-0

1-50: decent

50+ NPS

NPS:

PANDAS

for hetrogeneous data

NUMPY

same data type

Stats & Probbdity darshloading tool. Businen Undestandig Product analytics

 $\begin{bmatrix} 1,2 \\ 1-d \end{bmatrix}$