21 January 2022 11:37

Pandos & Numby Contd.

import forder as pd

from google old infort tiles ]

up = file upload ()

Import 10

df= pd. NGd-CSV () // dede a deropieme, 2d sharpe object 10.13,64.10 (up ['sile.csv'])

bent (af)

In Jupyton + directly use bel. read-Cs ( 'file.csv')

\*) mjedater = { 'name ': ['i', 's', 'i'], 'gtx': [9-5, 8.7,9.2], kay-value

column dale 1h

de= pd. DataFrane (mydesa) # Dictionary to Datefrance

of 2 = pa. DatoFranc (ogdoda, inden = ['bi', 'j', 'z'])

Make sure to chech no. of columns & rows

\* print ( of. iloc [0:2])

Troves o to n-1 print (df. loc (0:2]) rous Oton for of 2: we named it be (inden) iboc: of2. cloc [0:2] - works . df2. loc ['n': 'z'] -> 2, y,2 Af. head ( ) - by default releives 2st 5 rows df. head (9) -> retire 2st 9 rows of. tail () I from lost rows (last 5 rows) af. (wil (n) - lost n rows of describe () & stok //only for humeric whennes of nemony-usage ( ) or of menony-usage ( deep = True) 42-value - work ( ['year')) // value - instance of or values ( by = 'cohumnane') of. fillralo) //fill NaN 3'0'

Af. fillna (0) // fill NaN -> U

Af. fillna (0, in place = true)

Wo this only kent of or week new

Vor

"uphace" = obso for sork-values()

fundrism: remove duplitudes 2??!

convert to alungly array

temp 1 = dy. to=numby ()