Lab-0 Import and Export Data

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	DATE: 5/3/95)
	Lab-0 Emfrort 5 export Method -1 Enitializing Values directly into
	110 Confront & export
1	Muhad -1
_	Onto Funno
-	para rama
_	unifort pandar as polidata = {
	data = 1
	data = {
	USN': [1,2,3,4],
	Marki: [94, 93, 99, 95]
	3 1015 (11)
	Of: pd. Data Frame (data) print (head)
	print (Nad)
- 1	N 16 0 9
- 3	Method 2 Importing datasets from SK learn datasets
	from Sklears dodatel insport load diabeter
	dischart load- iril
	ionis = load - ionis ()
	df: pd. DataFrame (iris data, column = iris features names)
	features names
	df['target'] : wie Larget
	Print (df. head ())
3)	Method 3
	Method 3 Importing datasets from a specific isv file
	file path = data. CSV
	file path : data. CSV' df = pol. read - CSV (file - path) print (df. head ())
	print (df. head 0)
SUMPARE .	

DATE Milhool 4: Downloading datasets from existing df: pd. read - CS V (1 Conlint / Diabeter . CS V) To Do & Stock Morket Data Analysis - HDEC B import yfunance as yf import pandar as yd import matplatlib pyfilat as plt data: yf. download (tickers, 3tort =
"2024-01-01" end: 2024-12-30"
gray, by; tickers)
print (data bud ()) "Shape of the Jodasch: ") print (data. stope) point ("In Column names:") print ("dola Columns")

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