Name: Jeiya Kumari

Test Screenshot

Assignment: API Scraping - Jeiya Kumari

Task 1: Humorous Flask App

```
PS C:\DATA_ENGEERING_KA\WEEK3_WEEK3_ASSIGNMENT_JEIYAKUMARI> python .\humourous_app_jeiyakumari.py

* Serving Flask app 'humourous_app_jeiyakumari'

* Debug mode: on

WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.

* Running on all addresses (0.0.0.0)

* Running on http://127.0.0.1:5000

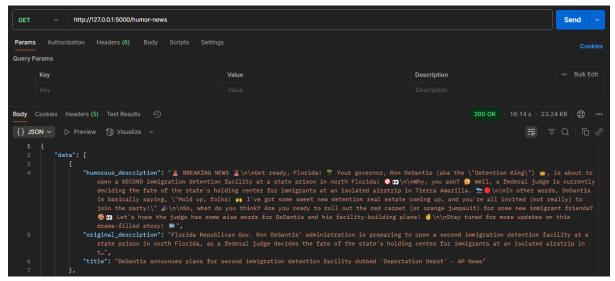
* Running on http://192.168.0.102:5000

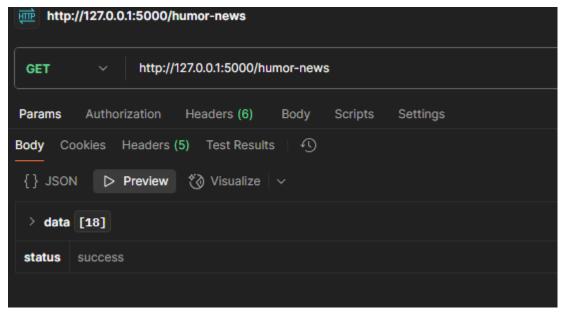
Press CTRL+C to quit

* Restarting with watchdog (windowsapi)

* Debugger is active!

* Debugger PIN: 130-214-799
```





```
Pretty-print [

"data": [

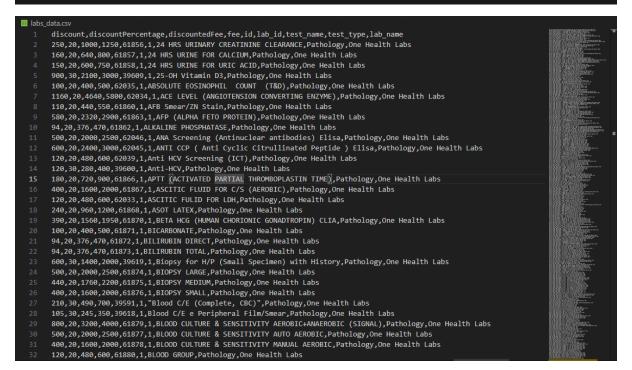
"mumorous_description": "wd83c\udf89 Breaking News \ud83c\udf89\n\nFlorida Governor Ron DeSantis is like, \"Hey, we've got an extra room at the state prison, let's turn it into an immigration detention facility... and also, can someone please pass the domuts? \ud83c\udf89\"\n\nin\nind you know what this means... \ud83c\ud69 Breaking News \ud83c\ud69 News \ud83c\ud69 News \ud83c\ud69 Breaking News \ud83c\ud69 News \ud83c\ud69 News \ud83c\ud69 Breaking News \ud83c\ud69 News \ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac\ud6ac
```

```
| Title*: "DeSantis announces plans for second immigration detention facility dubbed 'Deportation Depot' - AP Ne "original_description*: "Florida Republican Gov. Ron DeSantis[] administration is preparing to open a second imm "humorous_description*: "# Breaking News  \( \alpha\) \( \nabla\) \(
```

Name: Jeiya Kumari

Task 2: Marham Labs Scraper

```
PS C:\DATA_ENGEERING_KA\WEEK3\WEEK3_ASSIGNMENT_JEIYAKUMARI> python .\marham_app_jeiyakumari.py
Saved 6974 records to labs_data.csv
PS C:\DATA_ENGEERING_KA\WEEK3\WEEK3_ASSIGNMENT_JEIYAKUMARI>
```



	А	В	С	D	Е	F	G	Н	1	J	K	L
1	discount	discountP	discounte	fee	id	lab_id	test_name	test_type	lab_name			
2	250	20	1000	1250	61856		1 24 HRS UR	Pathology	One Health	n Labs		
3	160	20	640	800	61857		1 24 HRS UR	Pathology	One Health	n Labs		
4	150	20	600	750	61858		1 24 HRS UR	Pathology	One Health	n Labs		
5	900	30	2100	3000	39609		1 25-OH Vita	Pathology	One Health	n Labs		
6	100	20	400	500	62035		1 ABSOLUTE	Pathology	One Health	n Labs		
7	1160	20	4640	5800	62034		1 ACE LEVEL	Pathology	One Health	n Labs		
8	110	20	440	550	61860		1 AFB Smea	Pathology	One Health	n Labs		
9	580	20	2320	2900	61863		1 AFP (ALPH	Pathology	One Health	n Labs		
10	94	20	376	470	61862		1 ALKALINE	Pathology	One Health	n Labs		
11	500	20	2000	2500	62046		1 ANA Scree	Pathology	One Health	n Labs		
12	600	20	2400	3000	62045		1 ANTI CCP	Pathology	One Health	n Labs		
13	120	20	480	600	62039		1 Anti HCV S	Pathology	One Health	n Labs		
14	120	30	280	400	39600		1 Anti-HCV	Pathology	One Health	n Labs		
15	180	20	720	900	61866		1 APTT (ACT	Pathology	One Health	n Labs		
16	400	20	1600	2000	61867		1 ASCITIC FL	Pathology	One Health	n Labs		
17	120	20	480	600	62033		1 ASCITIC FU	Pathology	One Health	n Labs		
18	240	20	960	1200	61868		1 ASOT LATE	Pathology	One Health	n Labs		
19	390	20	1560	1950	61870		1 BETA HCG	Pathology	One Health	n Labs		
20	100	20	400	500	61871		1 BICARBON	Pathology	One Health	ı Labs		
		labs_	data	+								
Rea	ady 🤼 A	ሺጓ Accessibility: Unavailable										