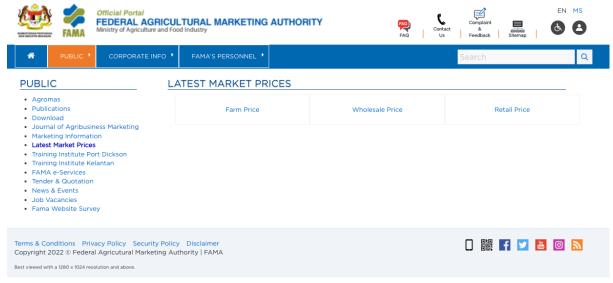
Junior Data Engineer Challenge

Scenario:



- Your assignment is to write a program to scrape the latest market prices from the website https://www.fama.gov.my/en/harqa-pasaran-terkini.
- From the website, there are 3 links to a set of market prices:
 - the Farm Price
 - the Wholesale Price
 - o the Retail Price
- Your goal is to scrape the prices here and combine them together into a single table. The table shall be exported to a .CSV file.
- The .CSV file should fulfil the following requirements:
 - Contains the following headers: Market Price Type, Centre, Variety Name, Grade, Unit, Max, Price, Average Price, Min. Price
 - o All mentions of the word 'KILOGRAM' should be converted to 'KG'
- Here is an example of how . CSV file contents should look like:

Market Price Type	Centre	Variety Name	Grade	Unit	Max Price	Average Price	Min. Price
Farm Price	"KUANTAN, PAHANG"	AYAM HIDUP	F.A.Q	100 KG	560.00	550.00	500.00
Wholesale Price	"KUCHING, SARAWAK"	KELAPA DIKUPAS	SEDANG	100 BIJI	120.00	110.00	100.00
Retail Price	"LABUAN, W.P. LABUAN"	BAYAM	F.A.Q	KG	5.00	5.00	5.00

- You are free to use any libraries in order to achieve this goal but your script must be written using Python 3 and any libraries that you use must be included in your requirements.txt
- You will be given 1 week to complete this assignment

Expected output:

- PEP 8 compliant python code
- Code is neat, has a logical flow and is well documented
- A .CSV file containing the scraped output that fulfil the requirements
- If selected, you may be required to give a brief, live demo of your code and be prepared to answer some technical questions related to it

Requirements:

- Assignment code available on personal github repo
- Assignment must be done using Python 3 only
- Provided script must be executable
- Include requirements.txt