

1. I have written the individual python code for Retail Prices for the month of August and September and the Excel to CSV python scripts for each month individually.
2. In my Laptop the Excel files downloaded from the website came in the downloads page and I created the folder containing the CSV file converted from the Excel files on desktop.
3. It took around 12-14 minutes for the individual Excel files to download from the website in my laptop. When I was decreasing the sleep(or wait) time, the code executed even though some parts were not loaded which resulted in an error.
4. The Excel to CSV file conversion took place within a minute for each month.
5. The Python codes just needs to be run, with excel file downloads in download page of laptop and a folder needs to be created on desktop.
6. I have attached a photo of the folder in which the CSV and Excel files have been saved by me in my laptop. "retail\_prices\_aug\_2023" and "retail\_prices\_sept\_2023" contains the CSV files and "retail\_prices\_aug\_excel\_2023" and "retail\_prices\_sept\_excel\_2023" contains the Excel files.
7. The folder "Python\_codes" contains all the python files.