

Assignment 2:

Due at 11:59pm on Friday 4th of December through Moodle.

Provide the Python script, the report, and the final dataset produced. Code should be well commented to show which question is being answered, and to describe what your code is doing.

Devise an automated web scraping strategy for web-based data of your choice. Find a webpage to scrape data from. Provide code that scrapes, cleans, curates and stores the "clean" web-scraped data in a dataset.

When you have finalised your dataset, conduct an exploratory analysis on the data, including summary statistics, plots, and interpretations of your findings. Include the results of your analysis in a separate report document.

This analysis only has to contain a results section, and should not exceed 1,000 words. It should include summary statistics, plots, and interpretations of your findings.