**IMAGE SCRAPPING ASSIGNMENT**

1. In jupyter notebook, create img\_scrape.ipynb file. Import all the required libraries. Download chromedriver.exe for windows and save in the same directory.

**A screenshot of a social media post

Description automatically generated**

1. Define all the required functions to scrap the images from the browser.

A screenshot of a social media post

Description automatically generated

1. Other functions for image scrapping:

A screenshot of a social media post

Description automatically generated

A screenshot of a social media post

Description automatically generated

1. After running all the functions, the images are downloaded to the desired location.

A screenshot of a cell phone

Description automatically generated

1. Installation in PyCharm:A screenshot of a cell phone

   Description automatically generated

A screenshot of a cell phone

Description automatically generated

A screenshot of a computer screen

Description automatically generated

A screenshot of a cell phone

Description automatically generated

A screenshot of a cell phone

Description automatically generated

A picture containing black, screen, holding, monitor

Description automatically generated

A close up of a screen

Description automatically generated

A screen shot of a computer

Description automatically generated

1. Results.html:

A screenshot of a cell phone

Description automatically generated