Google image downloader

- https://github.com/hardikvasa/google-images-download (https://github.com/hardikvasa/google-images-download)

```
In [0]: !pip install google_images_download
```

Requirement already satisfied: google_images_download in c:\python\anaconda3\lib\site-packages (2.8.0)
Requirement already satisfied: selenium in c:\python\anaconda3\lib\site-packages (from google_images_download) (3.141.0)
Requirement already satisfied: urllib3 in c:\python\anaconda3\lib\site-packages (from selenium->google_images_download) (1.24.2)

```python
In [0]: from google_images_download import google_images_download
        import ssl  # ssl Error 발생 시
        ssl._create_default_https_context = ssl._create_unverified_context
```

```python
In [1]: def imageCrawling(keyword, dir):
            response = google_images_download.googleimagesdownload()

            arguments = {"keywords":keyword,        # 검색 키워드
                         "limit":100,               # 크롤링 이미지 수
                         "print_urls":False,        # 이미지 url 출력
                         "no_directory":True,       #
                         'output_directory':dir}    # 크롤링 이미지를 저장할 폴더

            paths = response.download(arguments)
            print(paths)

        imageCrawling('tomato image','./cnn_sample/cnn_sample/crawling')
```

```python
In [2]: imageCrawling('안익은 토마토','C:/Users/202-018/Anaconda_src/cnn_sample/green/')
```