

READ ME

To Run this notebook:

- Change the value of the `NotebookApp.iopub_data_rate_limit` environment variable to `1.0e50`
- Install the libraries: `opencv`, `torchvision`, `pandas`, `numpy`, `torch`, `scipy`, `tqdm.notebook`, `matplotlib`, `sklearn`, `pymongo`
- Start a local MongoDB Server instance on port 27017
- Run all cells and use the final cell to give user input for image ID and query for k similar images.