- get dependency installation working in solar\_image\_flare\_labels.ipynb; use<https://stackoverflow.com/questions/75229250/is-there-a-method-to-run-a-conda-environment-in-google-colab>

- convert solar\_image\_flare\_labels.ipynb to module, call in main.ipynb and move to archived\_notebooks

04/15

- implement a pytorch classifier for cats and dogs in google colab with local images.

- call dog “flare”, cat “not\_flare”

- write code to tag flare/not-flare images and organize into folders

- adapt the dog-cat implementation for flares