Purpose: The purpose of this project was to creatively apply makeup to the face of
              Nicholas cage. The image was contained in a shared folder, and had to be
              accessed using the google drive API, before being altered programmatically.

Challenges: Some challenges faced when creating a solution was to find an appropriate
              package capable of completing the apply_makeup task. A few packages were
              either broken or out of date(pyvisage), and some other packages may have overly
              complicated the task.

Modules: auth, drive_access, my_image_processing

Architecture: drive_access obtains details for access to the google drive folder
                sends the details to auth.py for authorization of access
                drive_access then downloads the image of nicholas_cage.jpg
                sends the image over to my_image_processing
                my_image_processing uses a function: apply_makeup to change the picture
                my_image_processing finally displays the altered image.

Below is a sample of the final product!

BEFORE   **AFTER**

Acknowledgement and Modules: Google-API-Tutorial (Sam Lopez), Image and ImageFilter modules
***Please feel free to delete the image of Nicholascage in the zipped folder, and run the code. It is only present for completion purposes.*