\* The input images should be placed at **res/images/**

\* The result images from the program will be place at **res/results/**

**Description:**

Right now, this program is able to do simple operations on images, namely, addition, inversion, multiplication, division, power transform and log transform.

I store images (unsigned char\*) in the class called ‘Image’, including images info like file path, bands, ppm type and image’s dimension.

The actual calculations of the images are in the file called “ImageOperations.cpp”.