

Assignment #2

Due September 25, 2023

Write a program to enhance an image so that the dark part on the right side of an image brings out more details using:

1. gamma correction
2. global histogram equalization
3. local histogram equalization with 3 neighborhood sizes: 3x3, 7x7, and 11x11. Find the values for k_0 , k_1 , and k_2 that you think are the most suitable values.

What do you think is the best method to use?

