Lab1 - Grey Scale Due 9/17/2024

1 Introduction

This lab is designed to help you get a better understanding and handling of how images are created and stored using python and OpenCV. Your job is to download the flowers.jpg from canvas and convert that to a grey scale image using cv2.IMREAD GRAYSCALE.

2 Grading (Out of 100 points)

- 10 Points: Add your name and date to the beginning of your code.
- 10 Points: Use appropriate comments throughout your code.
- 40 Points: The original image displayed correctly
- 40 Points: The gray scale image is displayed correctly in second window.

3 How to turn in

You must submit a zip folder that includes all files, folders, and images that are required to run your program. The TA should be able to run your code without having to modify your code. Name the zip folder "Lab1-Lastname.zip" and upload it to canvas

Good Luck Cat!

