M3L2 - Standard Image Filtering Techniques

Morphology

Instructions:
1. Create and Perform your own Morphology
2. You may choose your own morphology and kernel types to achieve your desired result.
3. Limit the Iteration Value up to 1-5
4. Attach the original and morph image for comparison

Example:

Segmentation
Instructions:

1. Create and Perform Semantic Segmentation

2. Apply semantic segmentation using the 'image_connect' function to group similar pixel intensities.

3. . Attach the original and morph image for comparison

Example:

Deliverables:
- Activity and Analysis
- Source Code
- Screen Capture Code in IDE
- Source Image

- Save File as **M3L2_Lastname.pdf**