CSE 4228: Assignment-1 (Set-C)
Fall 2021

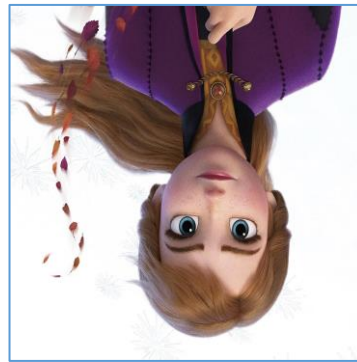Tasks you have to do to complete the assignments-

1. Take a picture of yourself. (Images from online are not acceptable)
2. Create a flipped image (horizontal) according to the following.
3. Merge the two images horizontally!

N.B.: Do not use any built-in function other than for RGB to grayscale conversion.

*** You have to merge the images in the following format.

Image

Flipped Image

Merged Image

CSE 4228: Assignment-1 (Set-D)
Fall 2021

Tasks you have to do to complete the assignment:

1. Take two pictures of yourself (Images from online are not acceptable).
2. Take a blank image.
3. Divide the blank image into 6 rows.
4. Replace the odd rows with the portion of the first image and even rows with the portion of the second image.

N.B.: Do not use any built-in function other than for RGB to grayscale conversion.

Example:

Image 1

Image 2

Final Image