

1. IMAGE TRANSFORMATIONS.

i) RESIZING

ii) ROTATION

2. IMAGE LOADING, EXPLORING, AND DISPLAYING AN IMAGE.

(or)

WRITE A PROGRAM TO CLASSIFY AN IMAGE USING KNN CLASSIFICATION ALGORITHM.

1. ADDITION OPERATION OF TWO IMAGES.

2. IMAGE FILTERING OPERATIONS.

i) MEAN FILTERING

ii) GAUSSIAN FILTERING

(or)

IMAGE BINARIZATION USING SIMPLE THRESHOLDING METHOD.

1. EDGE DETECTION OPERATION USING SOBEL AND SCHARR GRADIENTS.

2. FIND GRAYSCALE AND RGB HISTOGRAMS OF AN IMAGE.

(or)

IMAGE LOADING, EXPLORING, AND DISPLAYING AN IMAGE.

1. SEGMENT AN IMAGE USING K-MEANS CLUSTERING ALGORITHM.

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