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Python provides lots of libraries for image processing, including –
–. OpenCV – Image processing library mainly focused on real-time computer vision with application in wide-range of areas like 2D and 3D feature toolkits, facial & gesture recognition, Human-computer interaction, Mobile robotics, Object identification and others.. Numpy and Scipy libraries – For image manipulation and ...

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Image processing in Python? - tutorialspoint.com

Lets start histogram equalization by taking this image below as a simple image. Image. Histogram of this image. The histogram of this image has been shown below. Now we will perform histogram equalization to it. PMF. First we have to calculate the PMF (probability mass function) of all the pixels in this image.

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