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digital image processing dip refers to the manipulation of digital images using a digital computer it is a
subfield of signals and systems specifically focusing on image processing dip aims to develop

image processing refers to the techniques used to enhance transform and analyze images this can involve
a range of operations from simple tasks like adjusting brightness to complex procedures like

we have already seen in the introductory tutorials that in digital image processing we will develop a
system that whose input would be an image and output would be an image too

since an image is continuous not just in its co ordinates x axis but also in its amplitude y axis so the part
that deals with the digitizing of co ordinates is known as sampling

you can see in this image that the signal has been quantified into three different levels that means that
when we sample an image we actually gather a lot of values and in quantization we set levels to

first we have to calculate the pmf probability mass function of all the pixels in this image if you donot
know how to calculate pmf please visit our tutorial of pmf calculation

sep 6 2023 both operations play a vital role in various fields such as digital signal processing digital
image analysis processing solving complex mathematical problems and many more convolution

mar 23 2023 image segmentation is the process of dividing a digital image into smaller groups so that processing and analyzing the larger images becomes easier and simpler

image resolution can be defined in many ways one type of it which is pixel resolution that has been discussed in the tutorial of pixel resolution and aspect ratio

in the process of blurring we reduce the edge content in an image and try to make the transitions between different pixel intensities as smooth as possible noise reduction is also possible with the

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