

## Digital Image Processing Tutorialspoint

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This tutorial gives you the knowledge of widely used methods and procedures for interpreting digital images for image enhancement and restoration and performing operations on images such as (blurring , zooming , sharpening , edge detection , e.t.c). It also focuses on the understanding of how the human vision works.

**Digital Image Processing - Tutorialspoint**  
To selectively enhance certain fine features in the data and to remove certain noise, the digital data is subjected to various image processing operations. Image processing methods can be grouped into three functional categories ? Image Restoration. Image restoration mainly includes ? Reducing noise introduced in the image at the time of acquiring sample. Removing distortions appeared during enrollment of biometric. Image smoothing reduces noise in the image.

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Applications of Digital Image Processing. Some of the major fields in which digital image processing is widely used are mentioned below. Image sharpening and restoration. Medical field. Remote sensing. Transmission and encoding. Machine/Robot vision. Color processing. Pattern recognition. Video processing. Microscopic Imaging. Others. Image ...

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Digital Image Processing Tutorial Digital Image Processing. Digital Image Processing is a software which is used in image processing. For example:... Digital Image Processing allows users the following tasks. Image sharpening and restoration: The common applications of... Characteristics of Digital ...

**Digital Image Processing (DIP) Tutorial - Javatpoint**  
Digital Signal Processing is an important branch of Electronics and Telecommunication engineering that deals with the improvisation of reliability and accuracy of the digital communication by employing multiple techniques. This tutorial explains the basic concepts of digital signal processing in a simple and easy-to-understand manner.

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Conversion of analog signal to digital signal: The output of most of the image sensors is an analog signal, and we can not apply digital processing on it because we can not store it. We can not store it because it requires infinite memory to store a signal that can have infinite values. So we have to convert an analog signal into a digital signal.

**Concept of Sampling - Tutorialspoint**  
Image processing mainly include the following steps: 1.Importing the image via image acquisition tools; 2.Analysing and manipulating the image; 3.Output in which result can be altered image or a report which is based on analysing that image.

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