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_	DAY-1
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7	Computer Vision - giving machines an ability to see and understand images like humans.
	see and understand images like
	12 to give this artificial vision to computers
	we use a method that is used by us humany
	i.l.; a large labelled data set of image
	(that helps us identity what
	are we seeing) and a method to process-
	visual input data and compare it with -
	this labelled dataset which is done wing -
	artifical neural networks)
*	and bound of a state to the spirit of
→	Storing au image: An image is made up of au -
	arrangement of pixels.
	* pixels - smallest cuit of an image (which are -
	the building blocks of an image.)
	It is a small block that is filled with only -
	ou solid colour.
1	in one we need to store -
+	Now for storing an stored in each pixel
+	Now for storing an image we need to store pur mings > Data stored in each pixel arrangement of the pixels
+	live atom by the work in
+	This is done by converting storing the date in -
+	a pixel in terms of minang bit now. (0-255) -
+	This is done by converting story a pixel in terms of intensity of white light a pixel in terms of intensity of white light in it (for exw image) using 8 bit now. (0-255) in it (for exw image) using 8 bit now. (0-255) ARREMINDIR Skill India
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