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The search engines were designed to search any keyword and get all the information that is related to it. Then it expanded to results which were images, videos, blogs and even news. The latest advancement in the field of these came as Reverse Image Search Engine which searches an image on the World Wide Web providing the user with a list of results which are all the related images, its origin and the creator. This is primarily due to the hard work and efficiency of software developers. These are enlarged the scope of the ordinary search engines bringing a wider view to this concept.

The user needs to either upload an image from his hard drive or enter the URL (universal resource locator) of the image and the search engine will search the entire World Wide Web and display a list of images which are related to it and relevant to the user. This list can be varied according to the requirements of the user like size, quality, resolution etc of the image. These are search the World Wide Web for the image and display altered, modified or similar to it. The results can also be web pages which are connected to the image therefore if the user has an image of any celebrity, on searching it he will also get web pages related to the celebrity. Images with the extension JPEG and PNG are widely used and these can be uploaded to search.

These are intend to bring a linkage between the creator of the image and its users, thereby curbing the problem of copyright infringement. The creator of an image can upload it and it can be used by others, the creator being the sole owner of it. The creator also becomes aware of where is his image being used in the internet thus preserving his rights. The creator of the image can keep trace and control the application of his image.

Reverse Image Search Engines are in a stage of infancy. There is a major scope of improvement and the increase in their number proves that these developers know this and are willing to bring changes to improve the functioning of these and also expand their application. There also which use images and display a list of video results. This is the latest invention in the field of these. Some of these also provide their users with their plug-ins to make it easier for them to use these engines.

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