

# INTRODUCTION OF ADOBE PHOTOSHOP

## DEFINITION

Adobe **Photoshop** is a software application for image editing and photo retouching and ability to create, enhance, or otherwise edit images. **Photoshop** is raster-based software. And not only working of raster graphics editing.

## COMPANY NAME

Adobe

## SOFTWARE EXTENSION

Photoshop

## FILE EXTENSION

.psd (Photoshop Document)

## WORKING AREA

Canvas

## DEFAULT NAME

Untitled

## SOME PREVIOUS VERSIONS

1988: Adobe Photoshop 0.63

1989: Photoshop 0.87

1990: Adobe Photoshop 1.0

1991: Adobe Photoshop 2.0

1993: Adobe Photoshop 2.5

1995: Adobe Photoshop 3.0

1996: Adobe Photoshop 4.0

1998: Adobe Photoshop 5.0

1999: Adobe Photoshop 5.5

2000: Adobe Photoshop 6.0

2001: Adobe Photoshop Elements

2002: Adobe Photoshop 7.0

2003: Adobe Photoshop CS

2005: Adobe Photoshop CS2

2007: Adobe Photoshop CS3

2008: Adobe Photoshop CS4

2010: Adobe Photoshop CS5

2012: Adobe Photoshop CS6

2013: Adobe Photoshop CC

And so on with every next year **Adobe Photoshop CC** this name.

## CURRENT VERSION

Adobe Photoshop CC 2021

CS —————> Creative Suite.

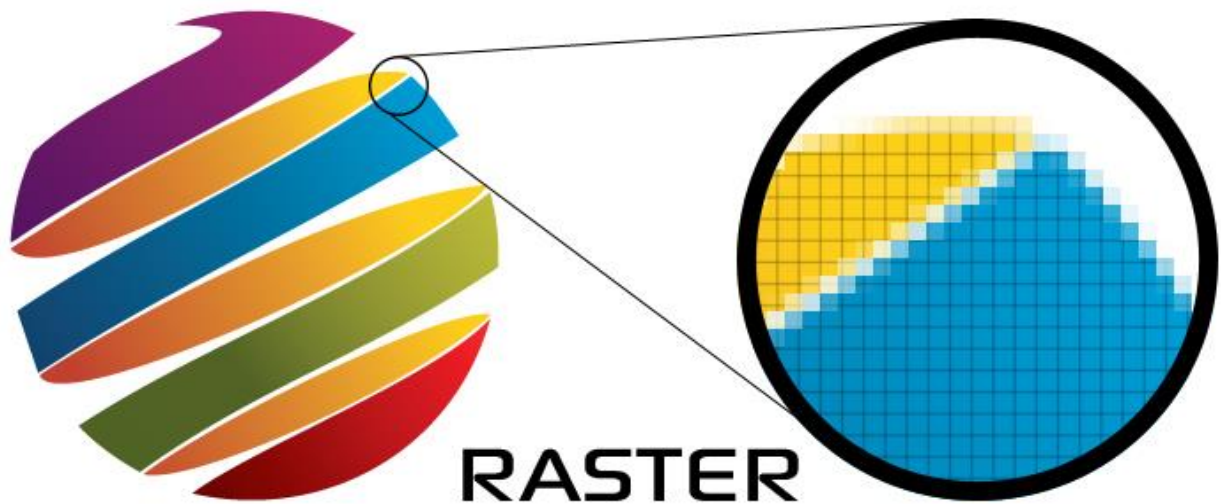
CC —————> Creative Cloud.

## GRAPHICS

Graphics are visual images or designs on some surface, such as a wall, canvas, screen, paper, or stone to inform, illustrate, or entertain.

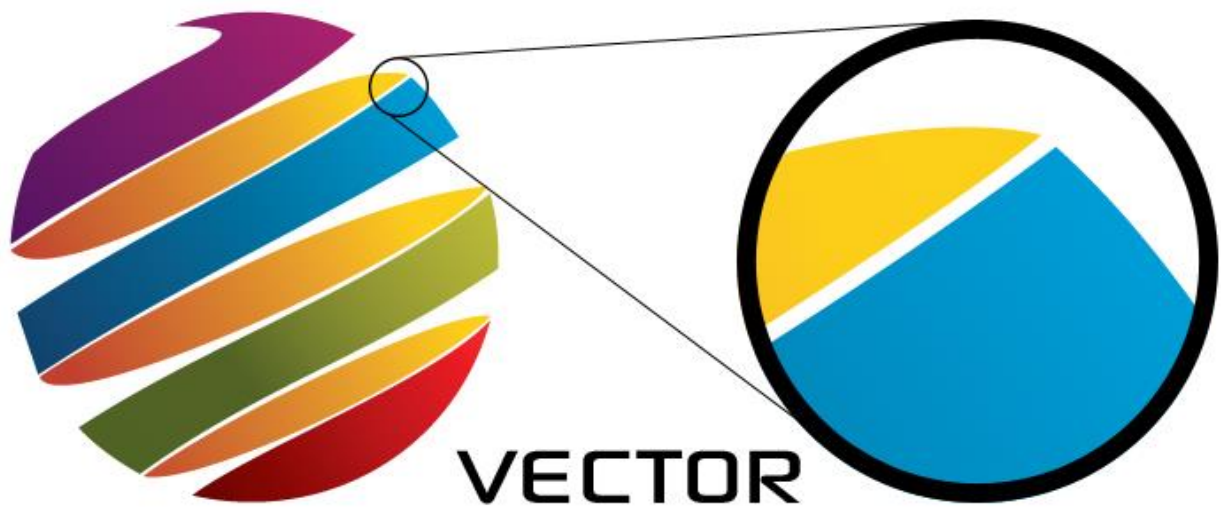
### Raster Graphics

A raster graphics is a dot matrix data structure that represents a generally rectangular grid of pixels.



### Vector Graphics

Vector graphics are computer graphics images that are defined in terms of points on a Cartesian plane, which are connected by lines and curves to form polygons and other shapes.



## **PIXEL**

Small square boxes is called pixels.