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video graphics array vga is a video display controller and accompanying de facto graphics standard first introduced with the ibm ps 2 line of computers in 1987 as with the pixel based graphics modes additional text modes are possible by programming the vga correctly with an overall maximum of about 100 80 cells and an active area

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graphics wikipedia Apr 28 2022 web graphics from ancient greek douglas t ross of mit developed an advanced compiler language for graphics programming s a coons also at mit and j c ferguson at boeing began work in sculptured surfaces gm developed their dac 1 system and other companies such as douglas lockheed and mcdonnell also made significant

computer graphics wikipedia Oct 03 2022 web the phrase computer graphics has been

credited to william fetter a graphic designer for boeing in 1960 fetter in turn attributed it to verne hudson also at boeing in 1961 another student at mit steve russell created another important title in the history of video games spacewar written for the dec pdp 1 spacewar was an instant success and copies

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[html canvas graphics w3schools](#) May 06 2020 web programming learn python learn java learn c learn c learn c learn r learn kotlin learn go learn django learn typescript server side the html canvas element is used to draw graphics on a web page the graphic to the left is created with canvas it shows four elements a red rectangle a gradient rectangle a multicolor rectangle and

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[c opengl programming tutorial cprogramming com](#) Feb 24 2022 web it can be used in a range of graphics applications such as games cad design or modeling opengl is the core graphics rendering option for many 3d games such as quake 3 the providing of only low level rendering

[demoscene wikipedia](#) Feb 01 2020 web the demoscene is an international computer art subculture focused on producing demos self contained sometimes extremely small computer programs that produce audiovisual presentations the purpose of a demo is to show off programming visual art and musical skills demos and other demoscene productions graphics music videos games are

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[cgi](#) is the use of computer graphics to create or contribute to images in art printed media  
video games simulators and visual effects in films television programs shorts commercials  
and videos the images may be static still images or dynamic moving images in which case  
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systems including consoles phones appliances and vehicles it consists of a well defined subset of desktop opengl suitable for low power devices and provides a flexible and powerful interface between software and graphics

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supported apis for intel graphics Aug 01 2022 web oct 13 2022 pc games and applications often require a graphics card that is compatible with specific application programming interfaces apis such as opengl directx opencl or vulkan intel discrete graphics products intel graphics directx opengl opencl vulkan intel arc a770 graphics 8 16 gb 12 4 6 3 0 1 3

programming language wikipedia Sep 02 2022 web a programming language is a system of notation for writing computer programs most programming languages are text based formal languages but they may also be graphical they are a kind of computer language the description of a programming language is usually split into the two components of syntax form and semantics

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web page wikipedia Jun 06 2020 web each web page is identified by a distinct uniform resource locator url when the user inputs the url for a web page into their browser the browser downloads an html file from a web server and transforms all of its elements into an interactive visual representation on the user s device if the user clicks taps or otherwise activates a hyperlink the browser