

I M A Javascript Games Maker Advanced Coding Generation Code

Visual programming language

computer programming education, a visual programming language, block coding system or diagrammatic programming language, is a programming language that lets

In computer programming education, a visual programming language, block coding system or diagrammatic programming language, is a programming language that lets users create programs by manipulating program elements graphically rather than by specifying them textually. A VPL allows programming with visual expressions, spatial arrangements of text and graphic symbols, used either as elements of syntax or secondary notation. For example, many VPLs are based on the idea of "boxes and arrows", where boxes or other screen objects are treated as entities, connected by arrows, lines or arcs which represent relations. VPLs are generally the basis of low-code development platforms. Scratch is an example of a VPL.[1]

== Definition ==

VPLs may be further classified, according to the type and extent of visual expression used, into icon-based languages, form-based languages, and diagram languages. Visual programming environments provide graphical or iconic elements which can be manipulated by users in an interactive way according to some specific spatial grammar for program construction.

The general goal of VPLs is to make programming more accessible to novices and to support programmers at three...

List of file formats

*SVELTE – Svelte component SYJS – SyMAT JavaScript
SYPY – SyMAT Python TCL – Tcl TNS – Ti-Nspire Code/File
TORCH – CodeTorch Project File TS – TypeScript TSCN*

This is a list of computer file formats, categorized by domain. Some formats are listed under multiple categories. Most of the file endings are traditionally written lower case (example: .png)

Each format is identified by a phrase that is the format's full or abbreviated name. The typical file name extension used for a format is included in parentheses if it differs from the identifier, ignoring case.

The use of file name extension varies by operating

system and file system. Some older file systems, such as File Allocation Table (FAT), limited an extension to 3 characters, but modern systems do not. Microsoft operating systems (i.e. MS-DOS and Windows) depend more on the extension to associate contextual and semantic meaning to a file than Unix-based systems.

== Archive and compressed ==

Google Chrome

change on Chrome) The JavaScript virtual machine used by Chrome, the V8 JavaScript engine, has features such as dynamic code generation, hidden class transitions

Google Chrome is a cross-platform web browser developed by Google. It was launched in September 2008 for Microsoft Windows and was built with free software components from Apple WebKit and Mozilla Firefox. Versions for Linux, macOS, iOS, iPadOS, and Android were later released, becoming the default browser on Android devices. The browser is also the main component of ChromeOS, on which it serves as the platform for web applications.

Most of Chrome's source code comes from Google's free and open-source software project known as Chromium, but Chrome is licensed as a proprietary freeware. WebKit was the original rendering engine for chrome, but Google eventually forked it to create the Blink engine; every version of Chrome uses Blink as of 2017,

except for the version on IOS.

As of March 2026, StatCounter estimates that Chrome has a 75.23% worldwide browser market share on personal computers. It is the most used browser on tablets having an estimated 48% market share. Chrome is also dominant on smartphones with around 67% market share. With a market share of 71.22% across all platforms combined as of December 2025, Chrome is the most used web browser in the world. Chrome has approximately...

List of Google products

commitment to 2015 and turned off in 2019. Google promotes JavaScript-based Google Charts as a replacement, which is not backwards-compatible with the Google

The following is a list of products, services, and apps provided by Google.

== Web-based products ==

Windows Vista

"Windows DVD Maker FAQ". Archived from the original on May 25, 2007. Retrieved December 25, 2022. I would have loved to use managed code for the UI part

Windows Vista is a major release of the Windows NT operating system developed by Microsoft. It was the direct successor to Windows XP, released five years earlier, which was then the longest time span between successive releases of Microsoft Windows. It was released to manufacturing on November 8, 2006, and over the following two months, it was released in stages to business customers, original equipment manufacturers (OEMs), and retail channels. On January 30, 2007, it was released internationally and was made available for purchase and download from the Windows Marketplace; it is the first release of Windows to be made available through a digital distribution platform.

Development of Windows Vista began in 2001 under the codename "Longhorn"; originally envisioned as a minor successor to Windows XP, it gradually included numerous new features from the then-next major release of Windows codenamed "Blackcomb", after which it was repositioned as a major release of Windows, and it subsequently underwent a period of protracted development that was unprecedented for Microsoft. Most new features were prominently based on a new presentation layer codenamed Avalon, a new communications architecture...

Kinect

downsides with more traditional games and Kinect, and continued ongoing development of the unit to be

released as a second-generation unit, such as reducing the

Kinect is a discontinued line of motion sensing input devices produced by Microsoft and first released in 2010. The devices generally contain RGB cameras, and infrared projectors and detectors that map depth through either structured light or time of flight calculations, which can in turn be used to perform real-time gesture recognition and body skeletal detection, among other capabilities. They also contain microphones that can be used for speech recognition and voice control.

Kinect was originally developed as a motion controller peripheral for Xbox video game consoles, distinguished from competitors (such as Nintendo's Wii Remote and Sony's PlayStation Move) by not requiring physical controllers. The first-generation Kinect was based on technology from Israeli company PrimeSense, and unveiled at E3 2009 as a peripheral for Xbox 360 codenamed "Project Natal". It was first released on November 4, 2010, and would go on to sell eight million units in its first 60 days of availability. The majority of the games developed for Kinect were casual, family-oriented titles, which helped to attract new audiences to Xbox 360, but did not result in wide adoption by the console's existing, overall...

Wikipedia:Requested articles/Applied arts and

sciences/Computer science, computing, and Internet

Amazon Q Developer/Q Developer, AI coding assistant trained on AWS documentation, public open-source code, and, optionally, programmer's own repositories

== Algorithms ==

== Artificial Intelligence ==

Wikipedia:WikiProject Computing/Recognized content

(Microsoft Windows) Code page Code refactoring Code signing Code smell CodeWarrior Coding best practices Coding conventions COFF Coffee Lake CoffeeScript Cognitive

=== Featured articles ===

=== Former featured articles ===

Wikipedia:WikiProject Computing/Cleanup listing

Mailman (GNU) Marcus Hutter Parallel I/O SAM Coupé Secure coding Security architecture Shannon-Fano-Elias coding STD 8 Subnetwork Access Protocol TFI-5

This is an automatically generated cleanup listing.

Warning: WolterBot stopped operating in 2010 and has been superseded by User:CleanupWorklistBot. Live

cleanup listings can be found at
bambots.brucemyers.com/cwb/index.html.

== About this listing ==

The listing is based on a database snapshot of 12 March 2010. It contains all articles flagged for cleanup which are tagged with {{WikiProject Computing}} on their talk page.

Based on that data, 21314 articles are assigned to this project, of which 9584, or 45.0%, are flagged for cleanup.

The following quality assessment classes were evaluated for this report:

Wikipedia:Village pump (technical)/Archive 124

possible what happens on my screen using the code I referred to. I can point you to an article that uses the coding, and you would see the same result as my

== Gremlins? ==

In the last two weeks, I've had two users new of my script enquiring about loading problems. They describe a sequence of events that seem improbable, given that my script has been well tested and any fatal bugs rapidly patched, and I cannot replicate the loading problems within my own userspace. The script seems to

behave inconsistently between vector.js and monobook.js environments. First was this. The script didn't work in vector but was eventually made to work in monobook. I never thought the syntax – `importScript('PATHNAME.js');` or `importScript("PATHNAME.js");` – mattered, as I have both single quotes and double quotes inside my vector file and there are no problems with script importations. Then, earlier today, another user reported that the script apparently loads, and the sidebar buttons appear, but clicking on it only results only in a new edit summary. Now given that the function that inserts the edit summary of my MOSNUM script is the last to execute, yet earlier-placed functions do not execute on a given article as well; the instruction (i.e. `doaction('diff');`) that follows the edit summary insertion is not executed, it seems highly illogical behaviour. Any idea...

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[measure.pdf](#)

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