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Programming related resources

Programming languages

Vison BASIC

Vision BASIC is a high-performance BASIC compiler for the Commodore 64 that also functions as an integrated assembler, letting you mix BASIC and machine-language instructions directly in the source. It adds extensive graphics, sound, and sprite commands, supports user-defined subroutines, and runs without expanded memory after compilation, though it requires at least 256 KB of REU/GeoRAM/SuperCPU RAM for development.

- <https://visionbasic.net/>

Commodore 64 Markup Language

C64ML

- <https://github.com/Bloodmosher/Sysop-64>



Video

Introducing a new way to write C64 programs, using a light weight markup language and an engine that schedules DMA accesses. In this video we show some examples of markup including the use of JavaScript, executing on the Sysop-64 FPGA cartridge for the Commodore 64.

[programming](#), [vision basic](#), [C64ML](#)

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