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Thread: [Good Books for learning coding](#)

Phantom NiNja - April 10, 2025, 9:43 pm

Is there any good books on reverse engineering software? At a asm X86 64 bit level?

Is there any goods books for c, c++ or ASM x86 64 bit that covers windows app creations?

I know people say use the ms windows api documents online for free?

I just want to know if there's any books out that uses the windows api and explains it line by line

what is required using c++ or ASM x86 64 bit code.

I am just curious. I have some old school games where I am thinking to make a project that

can make either mods or cheats for the game but want to do things at the asm level. Just to get comfortable with asm.

I have made my own bootloader and my own OS that works but it's not at a commercial grade level. I will work on it over the years.

To get it at a commercial level where people and use it. I have ideas on my own file system.

Just curious if there's such books that are good that can discuss such a topic? I am aware there's good windows book but I think it uses visual basic instead of c++ but it does go over the api. I was told to use that and I have the book but would rather have a book that goes over c++ code or asm code and explains what each line does and why it's needed and other variations you can potentially do.

Klonopin - April 11, 2025, 10:20 am

Nothing is as good as learncpp in my opinion.

Here's some good books:

[Learn to Program with Assembly: Foundational Learning for New Programmers](#)

[Practical Reverse Engineering: x86, x64, ARM, Windows Kernel, Reversing Tools, and Obfuscation](#)

[The Ghidra Book: The Definitive Guide](#)

[Windows System Programming](#)

[Introduction to 64 Bit Windows Assembly Language Programming: Fourth Edition](#)

[Understanding Windows x64 Assembly](#)

[Modern X86 Assembly Language Programming: 32-bit, 64-bit, SSE, and AVX](#)

[Advanced Windows exploit development](#)

[win32](#)

Some writeups/blogs:

[Oxflux blog](#)

[Exploit Reversing](#)

secret.club

[vergiliusproject - undocumented structures of the windows kernel](#)