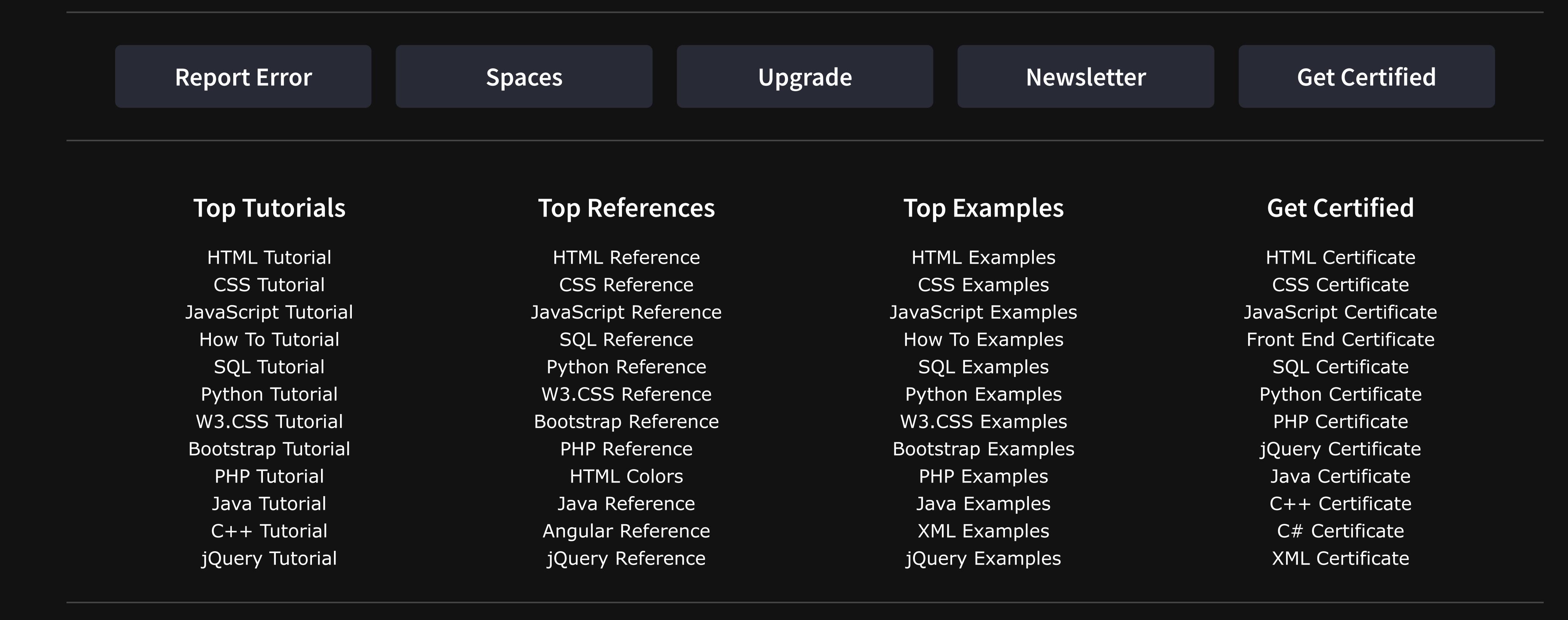


Why is it useful to know the memory address?

Pointers are important in C, because they allow us to manipulate the data in the computer's memory - this can reduce the code and improve the performance.

Pointers are one of the things that make C stand out from other programming languages, like <u>Python</u> and Java.

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The Best Alternative

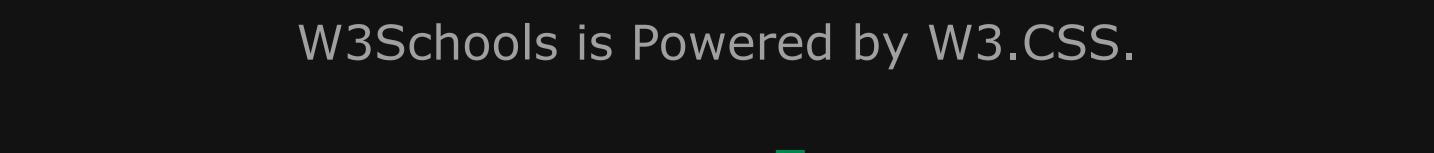
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