

## Essential C Stanford

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Stanford CS Education Library: A 45 page summary of the C language. Explains all the common features and techniques for the C language. The coverage is pretty quick, so it is most appropriate for someone with some programming background who needs to see how C works. Topics include variables, int types, floating point types, promotion, truncation, operators, control structures (if, while, for), functions, value parameters, reference parameters, structs, pointers, arrays, the pre-processor ...

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feedback to nick@cs.stanford.edu. C is a professional programmer's language. The language is designed to get in one's way as little as possible. C favors a terse expressive style over safety or readability. For that reason, C tends to be unforgiving of mistakes. C is "simple" in that the number components in the language is

Essential C - Stanford University Computer Science

Essential C. By Nick Parlante Copyright 1996-2003, Nick Parlante. This Stanford CS Education document tries to summarize all the basic features of the C language. The coverage is pretty quick, so it is most appropriate as review or for someone with some programming background in another language.

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Function Description. strlen(str) returns the # of chars in a C string (before null-terminating character). strcmp(str1, str2), strncmp(str1, str2, n) compares two strings; returns 0 if identical, <0 if str1 comes before. str2 in alphabet, >0 if str1 comes after str2 in alphabet. strncmp.

CS107, Lecture 5 - Stanford University

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In C an index is a difference that you add to a pointer to get a pointer. `a [i]` is `\*(a + i)`. Given two indices `i` and `j`, you want `i - j` to be such that `a [j + (i - j)]` is `a [i]`, and it then makes sense to me that `i - j` is signed.

Essential C (2003) [pdf] | Hacker News

For essential features, well if one uses C it's usually to have fine-graded control of memory use and allocation patterns. Then C11 \_Alignas, and \_Alignof are pretty essential. Yes you can do that with platform/compiler specific macros without C11, but it's nice to be able to avoid that. pjmlp 110 days ago [-]

Essential C | Hacker News

Essential C. The problems range from beginner, to intermediate, to advanced — an excellent source of pointer algorithm problems. Dedication This document is distributed for free for the benefit and education of all. Can be sdu as an introduction, or as review for people who mostly understand pointers. A single answer is being maintained with the list.

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