

About the course Pointers in C

A pointer is a variable that stores the memory address of an object. Pointers are used extensively in both C and C++ for three main purposes: to allocate new objects on the heap, to pass functions to other functions .

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Lesson 3 : [C Pointers Pointer to Pointer](#)

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Lesson 5 : [C Pointers Pointers and Arrays](#)

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