Mindluster Platform

# About the course C Smart Pointers

A Smart Pointer is a wrapper class over a pointer with an operator like * and -> overloaded. The objects of the smart pointer class look like normal pointers. But, unlike Normal Pointers it can deallocate and free destroyed object memory .

**Programming Category's Courses**

# Course Lesson(5)

Lesson 1 : **C Smart Pointers Why Smart Pointers**

Lesson 2 : **C Smart Pointers unique ptr | Unique pointers**

Lesson 3 : **C Smart Pointers shared ptr | Shared Pointers**

Lesson 4 : **C Smart Pointers weak ptr | cyclic reference | shared ptr vs weak ptr**

Lesson 5 : **C Smart Pointers Custom Deleter | shared ptr unique ptr**

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