Mindluster Platform

About the course Exception Handling | C Programming

Exception handling in C++ consist of three keywords: try , throw and catch : The try statement allows you to define a block of code to be tested for errors while it is being executed. The throw keyword throws an exception when a problem is detected, which lets us create a custom error.

Programming Category's Courses

Course Lesson(6)

Lesson 1 : **Introduction to Exception Handling | try catch and throw | C Tutorial**

Lesson 2 : **Available C Standard Exception Classes Types and using them**

Lesson 3 : **Multiple Catch Blocks | Catching All Exceptions in C**

Lesson 4 : **Functions Throwing Exceptions | C Video Tutorial**

Lesson 5 : **C Nested Try Catch statements | Re throwing Exceptions**

Lesson 6 : **Creating Custom User Defined Exception Class | C Video Tutorial**

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