Mindluster Platform

# About the course c plusplus

C++ is known for being a more difficult language to learn than others such as Java and Python. This is in large part because C++ has a more complex syntax. This can be challenging for those starting with programming. ... The first benefit of starting with a new programming language like C++ is the syntax.03â€/11â€/2020

**Programming Category's Courses**

# Course Lesson(34)

Lesson 1 : **Introduction to C Programming**

Lesson 2 : **Writing a Simple C Program**

Lesson 3 : **Installing Source Code Editor and Compiler**

Lesson 4 : **Compiling Executing C Programs Windows CMD**

Lesson 5 : **Compiling Executing C Programs VS Code**

Lesson 6 : **Input and Output in C**

Lesson 7 : **Namespaces in C**

Lesson 8 : **Comments in C**

Lesson 9 : **Comments in C Exercise**

Lesson 10 : **The while Statement in C**

Lesson 11 : **The for Statement in C**

Lesson 12 : **Reading an Unknown Number of Inputs in C**

Lesson 13 : **The if else Statement in C**

Lesson 14 : **The else if Statement in C**

Lesson 15 : **C Program to Count Number of Consecutive Inputs**

Lesson 16 : **Indentation and Formatting of C Programs**

Lesson 17 : **Primitive Built in Types in C**

Lesson 18 : **Signed and Unsigned Types in C**

Lesson 19 : **Machine Level Representation of Built in Types in C**

Lesson 20 : **Type Conversions in C**

Lesson 21 : **Literals in C**

Lesson 22 : **Escape Sequences in C**

Lesson 23 : **Variables in C**

Lesson 24 : **Identifiers in C**

Lesson 25 : **Scope of a Name in C**

Lesson 26 : **Nested Scopes in C**

Lesson 27 : **Compound Types in C References**

Lesson 28 : **Compound Types in C Pointers**

Lesson 29 : **const Qualifier in C**

Lesson 30 : **References to const in C**

Lesson 31 : **Pointers and const in C**

Lesson 32 : **Top Level and Low Level const in C**

Lesson 33 : **Constant Expressions**

Lesson 34 : **Pointers and constexpr**

# Related courses

**React Projects Workshops**

**Node js back end JavaScript**

**Python programming language**

**Social Network Theme UI With Sass**

**Full Stack React Django**

**Build a Node js App With Sequelize**

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