Mindluster Platform

About the course C program structure

C is a general-purpose, procedural computer programming language supporting structured programming, lexical variable scope, and recursion, with a static .

Programming Category's Courses

Course Lesson(17)

Lesson 1 : **C Introduction**

Lesson 2 : **C history and it s importance**

Lesson 3 : **C program structure**

Lesson 4 : **What is compiler and why is it required**

Lesson 5 : **Install C Compiler in windows Codeblocks**

Lesson 6 : **Enable Linux terminal in windows and install C compiler in Linux**

Lesson 7 : **Understanding C program compilation process GCC**

Lesson 8 : **Configure VIM editor and implement the first C program**

Lesson 9 : **Keywords and Identifiers in C**

Lesson 10 :
C object files and their memory layout | Relocatable and executable object files | Readelf

Lesson 11 : **Variables in C | What is a garbage value**

Lesson 12 : **C Local vs global variables with their scope and life time**

Lesson 13 : **Printf Scanf with examples | Input Output functions in C**

Lesson 14 : **Introduction to datatypes in C | ASCII Charset**

Lesson 15 : **How variables are stored in memory space | Decimal Binary conversions**

Lesson 16 : **C Char Int datatypes with wrap up behaviour | Unsigned and signed modifiers**

Lesson 17 : **How negative values stored in variable s memory space | 2 s Complement binary**

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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