Mindluster Platform

About the course language programming c

C Programming will increase career options. Become a better dev in other languages by learning C. Pointers explained.

Programming Category's Courses

Course Lesson(101)

Lesson 1 : **C Programming All in One Tutorial Series 10 HOURS**

Lesson 2 : **C Programming Tutorial 1 Intro to C**

Lesson 3 : **C Programming Tutorial 2 Installing GCC**

Lesson 4 : **C Programming Tutorial 3 Writing Our First Program Hello World**

Lesson 5 : **C Programming Tutorial 4 How a C Program Works Part 1**

Lesson 6 : **C Programming Tutorial 5 How a C Program Works Part 2**

Lesson 7 : **C Programming Tutorial 6 Intro to UNIX Linux Part 1**

Lesson 8 : **C Programming Tutorial 7 Intro to UNIX Linux Part 2**

Lesson 9 : **C Programming Tutorial 8 Intro to UNIX Linux Part 3**

Lesson 10 : **C Programming Tutorial 9 C Basics Part 1 Variables Expressions Statements**

Lesson 11 : **C Programming Tutorial 10 C Basics Part 2 Print Variables Using Printf**

Lesson 12 : **C Programming Tutorial 11 C Basics Part 3 Taking Input from User**

Lesson 13 : **C Programming Tutorial 12 C Basics Part 4 Arithmetic Expressions**

Lesson 14 : **C Programming Tutorial 13 C Basics Part 5 Basic Type Casting**

Lesson 15 : **C Programming Tutorial 14 C Basics Part 6 Working with Strings**

Lesson 16 : **C Programming Tutorial 15 Using Functions in C**

Lesson 17 : **C Programming Tutorial 16 Comments**

Lesson 18 : **C Programming Tutorial 17 Vim Basics Part 1**

Lesson 19 : **C Programming Tutorial 18 Vim Basics Part 2**

Lesson 20 : **C Programming Tutorial 19 Intro to Data Types Part 1**

Lesson 21 : **C Programming Tutorial 20 Intro to Data Types Part 2**

Lesson 22 : **C Programming Tutorial 21 Int Float and Double Data Types**

Lesson 23 : **C Programming Tutorial 22 Scientific Notation with Floating Point Numbers**

Lesson 24 : **C Programming Tutorial 23 Format Characters for Float and Double**

Lesson 25 : **C Programming Tutorial 24 ASCII**

Lesson 26 : **C Programming Tutorial 25 Char Data Type**

Lesson 27 : **C Programming Tutorial 26 ASCII and Int Conversion**

Lesson 28 : **C Programming Tutorial 27 Bool Data Type**

Lesson 29 : **C Programming Tutorial 28 â€“ The bool Data Type**

Lesson 30 : **C Programming Tutorial 29 â€“ Variables**

Lesson 31 : **C Programming Tutorial 30 Intro to Operators**

Lesson 32 : **C Programming Tutorial 31 Arithmetic Operators**

Lesson 33 : **C Programming Tutorial 32 Modulus Operator**

Lesson 34 : **C Programming Tutorial 33 Unary Plus and Minus**

Lesson 35 : **C Programming Tutorial 34 Increment and Decrement Operators**

Lesson 36 : **C Programming Tutorial 35 Assignment Operators**

Lesson 37 : **C Programming Tutorial 36 Operator Precedence**

Lesson 38 : **C Programming Tutorial 37 Strongly Typed vs Loosely Typed Languages**

Lesson 39 : **C Programming Tutorial 38 Type Casting**

Lesson 40 : **C Programming Tutorial 39 Implicit Type Promotion**

Lesson 41 : **C Programming Tutorial 40 How to Use the Type Cast Operator**

Lesson 42 : **C Programming Tutorial 41 Quiz 1**

Lesson 43 : **C Programming Tutorial 42 Quiz 2**

Lesson 44 : **C Programming Tutorial 43 Quiz 3**

Lesson 45 : **C Programming Tutorial 44 Coding Challenge**

Lesson 46 : **C Programming Tutorial 45 Intro to Logic**

Lesson 47 : **C Programming Tutorial 46 If Statement**

Lesson 48 : **C Programming Tutorial 47 How to Write If Statement with Bool**

Lesson 49 : **C Programming Tutorial 48 Good Coding Practices**

Lesson 50 : **C Programming Tutorial 49 Relational Operators**

Lesson 51 : **C Programming Tutorial 50 If Statement Guessing Game**

Lesson 52 : **C Programming Tutorial 51 If Else Statement**

Lesson 53 : **C Programming Tutorial 52 Logical Operators**

Lesson 54 : **C Programming Tutorial 53 Evaluating Complex Conditionals**

Lesson 55 : **C Programming Tutorial 54 Short Circuit Evaluation**

Lesson 56 : **C Programming Tutorial 55 Logical Operator Precedence**

Lesson 57 : **C Programming Tutorial 56 Else If Statement**

Lesson 58 : **C Programming Tutorial 57 How to use the Else If Statement**

Lesson 59 : **C Programming Tutorial 58 Multiple If Vs Else If**

Lesson 60 : **C Programming Tutorial 59 Single Line If**

Lesson 61 : **C Programming Tutorial 60 Intro to Switch Statements**

Lesson 62 : **C Programming Tutorial 61 How to Write a Switch Statement**

Lesson 63 : **C Programming Tutorial 62 When To Use Switch Over If**

Lesson 64 : **C Programming Tutorial 63 Characters in switch**

Lesson 65 : **C Programming Tutorial 64 Input Stream Explained**

Lesson 66 : **C Programming Tutorial 65 Nested if with User Input**

Lesson 67 : **C Programming Tutorial 66 Ternary Conditional Operator**

Lesson 68 : **C Programming Tutorial 67 Intro to Loops**

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Lesson 70 : **C Programming Tutorial 69 How to Code a For Loop**

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Lesson 72 : **C Programming Tutorial 71 Nested For Loop**

Lesson 73 : **C Programming Tutorial 72 Counting Prime Numbers Part 1**

Lesson 74 : **C Programming Tutorial 73 Check if Number is Prime Counting Prime Numbers Part 2**

Lesson 75 :
C Programming Tutorial 74 Algorithm to Check for Prime Counting Prime Numbers Part 3

Lesson 76 :
C Programming Tutorial 75 Counting Prime Numbers Down From Input Counting Prime Numbers Part 4

Lesson 77 : **C Programming Tutorial 76 While Loop**

Lesson 78 : **C Programming Tutorial 77 Nested While Loops**

Lesson 79 : **C Programming Tutorial 78 Do While Loop**

Lesson 80 : **C Programming Tutorial 79 break**

Lesson 81 : **C Programming Tutorial 80 continue**

Lesson 82 : **C Programming Tutorial 81 Intro to Arrays**

Lesson 83 : **C Programming Tutorial 82 Working with Arrays**

Lesson 84 : **C Programming Tutorial 83 Printing Array with Loop**

Lesson 85 : **C Programming Tutorial 84 Multidimensional Arrays**

Lesson 86 : **C Programming Tutorial 85 Working with 2D Arrays and Nested for Loops**

Lesson 87 : **C Programming Tutorial 86 Intro to Strings and Null Character**

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Lesson 89 : **C Programming Tutorial 88 Function Design**

Lesson 90 : **C Programming Tutorial 89 Function Arguments Parameters Return Statement**

Lesson 91 : **C Programming Tutorial 90 How to Create a Function Functions Part 1**

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Lesson 94 : **C Programming Tutorial 93 Refactoring**

Lesson 95 : **C Programming Tutorial 94 Intro to Pointers and Indirection Operator**

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Lesson 97 : **C Programming Tutorial 96 Passing by Value vs Pointer**

Lesson 98 : **C Programming Tutorial 97 Decay and Passing Arrays to Functions**

Lesson 99 : **C Programming Tutorial 98 Working with Structs Part 1**

Lesson 100 : **C Programming Tutorial 99 Printing Structs Struct Arrays and Pointers**

Lesson 101 : **C Programming Tutorial 100 Conclusion**

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