Mindluster Platform

About the course C Programming from zero to hero

C is a procedural programming language with a static system that has the functionality of structured programming, recursion, .

Programming Category's Courses

Course Lesson(90)

Lesson 1 : **perimeter of rectangle in c**

Lesson 2 : **hello world in c**

Lesson 3 : **add numbers in c**

Lesson 4 : **area of triangle in c**

Lesson 5 : **area of circle in c**

Lesson 6 : **power of a number in c**

Lesson 7 : **number square root in c**

Lesson 8 : **simple interest in c**

Lesson 9 : **compound interest in c**

Lesson 10 : **bitwise op get first bit in c**

Lesson 11 : **bitwise op get last bit in c**

Lesson 12 : **bitwise op get nth bit in c**

Lesson 13 : **bitwise op set nth bit in c**

Lesson 14 : **bitwise op toggle nth bit in c**

Lesson 15 : **bitwise op most significant bit in c**

Lesson 16 : **bitwise op least significant bit in c**

Lesson 17 : **bitwise op trailling zeros in c**

Lesson 18 : **bitwise op leading zeros in c**

Lesson 19 : **bitwise op flip bits in c**

Lesson 20 : **bitwise op total zeros and ones in c**

Lesson 21 : **swap numbers with xor in c**

Lesson 22 : **bitwise is even or odd number in c**

Lesson 23 : **number is positive or negative in c**

Lesson 24 : **max number of two in c**

Lesson 25 : **max number of three in c**

Lesson 26 : **even or odd number in c**

Lesson 27 : **positive negative or zero in c**

Lesson 28 : **char belongs to alphabet in c**

Lesson 29 : **is divisible by 5 and 11 in c**

Lesson 30 : **vowel or consonant in c**

Lesson 31 : **in lower or upper case in c**

Lesson 32 : **in lower or upper with lib func in c**

Lesson 33 : **triangle equilateros scalene or isosceles in c**

Lesson 34 : **console calculator in c**

Lesson 35 : **print numbers from 1 to n in c**

Lesson 36 : **bitwise op clear nth bit in c**

Lesson 37 : **decimal to binary in c**

Lesson 38 : **leap year in c**

Lesson 39 : **string to integer in c**

Lesson 40 : **string increment number in c**

Lesson 41 : **print 1 to 10 iterative in c**

Lesson 42 : **print 1 to 10 recursive in c**

Lesson 43 : **print 10 to 1 iterative in c**

Lesson 44 : **print 10 to 1 recursive in c**

Lesson 45 : **print 0 to 99 column wise iterative in c**

Lesson 46 : **print 0 to 99 column wise recursive in c**

Lesson 47 : **print 99 to 0 column wise iterative in c**

Lesson 48 : **print 99 to 0 column wise recursive in c**

Lesson 49 : **bitwise addition in c**

Lesson 50 : **magic square in c**

Lesson 51 : **combine numbers in c**

Lesson 52 : **generate odd sized magic square in c**

Lesson 53 : **caesar cipher in c**

Lesson 54 : **triangle alphabet v1 in c**

Lesson 55 : **triangle alphabet v2 in c**

Lesson 56 : **triangle alphabet v3a in c**

Lesson 57 : **triangle alphabet v3b in c**

Lesson 58 : **console vertical histogram in c**

Lesson 59 : **console horizontal histogram in c**

Lesson 60 : **triangle string request in c**

Lesson 61 : **decimal to binary in c**

Lesson 62 : **binary to decimal in c**

Lesson 63 : **decimal to octal in c**

Lesson 64 : **octal to decimal in c**

Lesson 65 : **decimal to hexadecimal in c**

Lesson 66 : **hexadecimal to decimal in c**

Lesson 67 : **get number from input between 0 and 9 in c**

Lesson 68 : **triangle string v2 request in c**

Lesson 69 : **string to upper and lower case in c**

Lesson 70 : **find all pairs whose sum is n in c**

Lesson 71 : **for loop over char pointer in c**

Lesson 72 : **generate spiral matrix iterative in c**

Lesson 73 : **feet to centimeters in c**

Lesson 74 : **centimeters to feet in c**

Lesson 75 : **numbers end with digit 3 in c**

Lesson 76 : **numbers start with digit 3 in c**

Lesson 77 : **numbers with at least 1 digit 3 in c**

Lesson 78 : **numbers with at least 3 digits 3 in c**

Lesson 79 : **numbers with only 2 digits 3 in c**

Lesson 80 : **numbers ends with and has only 1 digit 3 in c**

Lesson 81 : **generate spiral matrix recursive in c**

Lesson 82 : **print matrix in spiral form iterative in c**

Lesson 83 : **print matrix in spiral form recursive in c**

Lesson 84 : **matrix reverse rows in c**

Lesson 85 : **matrix reverse columns in c**

Lesson 86 : **generate spiral matrix request v1 in c**

Lesson 87 : **generate spiral matrix request v2 in c**

Lesson 88 : **understanding getchar and input buffer in c**

Lesson 89 : **infix to postfix in c**

Lesson 90 : **postfix to infix in c**

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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