Mindluster Platform

About the course C program for beginners

C program skills course in hindi, in this course Master essential C programming concepts, syntax, and problem-solving skills for software development

Programming Category's Courses

Course Lesson(66)

Lesson 1 : **C Program to Print Hello World | First C Program**

Lesson 2 : **C Program to Add Two Numbers | Learn Coding**

Lesson 3 : **C Program to Calculate Sum between Two Numbers | Learn Coding**

Lesson 4 : **c program to print first N natural numbers using loop | Learn Coding**

Lesson 5 : **c program to calculate sum of first N natural numbers | learn coding**

Lesson 6 : **c program to calculate sum of first N natural numbers without using loop | learn coding**

Lesson 7 : **How to find size of Data types in C using sizeof operator | sizeof operator in c language**

Lesson 8 : **c program to find ASCII value of a character | Learn Coding**

Lesson 9 : **C Program to Check a Number is Odd or Even | Learn Coding**

Lesson 10 : **C Program to Check a Person is Eligible for Vote or Not | Learn Coding**

Lesson 11 : **c program to check leap year | learn coding**

Lesson 12 : **c program to check a character is vowel or consonant | Learn Coding**

Lesson 13 : **c program to find maximum number between two numbers | learn coding**

Lesson 14 : **c program to make calculator without using switch case | Learn Coding**

Lesson 15 : **c program to calculate tax on a salary | Learn Coding**

Lesson 16 : **C Program to Calculate Total and Average Marks of 5 Subjects | Learn Coding**

Lesson 17 : **c program to swap two numbers | learn coding**

Lesson 18 : **C Program to Print Star Pattern Part 1 | Learn Coding**

Lesson 19 : **Printing Patterns Part 2 | C Language**

Lesson 20 : **Pattern Programs in C Language Part 3 | Number Pattern**

Lesson 21 : **C Patterns Part 4 | Alphabet Pattern | Learn Coding**

Lesson 22 : **C Pattern Program to Print Your Name | String Pattern Part 5**

Lesson 23 : **Pyramid Pattern Printing in C Part 6 | Learn Coding**

Lesson 24 : **C Program to Print Fibonacci Series | Learn Coding**

Lesson 25 : **C Program to Print Tribonacci Series | Learn Coding**

Lesson 26 : **C Program to Check a Number is Prime or Not | Learn Coding**

Lesson 27 : **C Program to Print all Prime Numbers between Two Numbers | Learn Coding**

Lesson 28 : **C Program to Check a Number is Perfect or Not | Learn Coding**

Lesson 29 : **C Program to Reverse a Number | Learn Coding**

Lesson 30 : **C Program to Count Digits in a Number | Learn Coding**

Lesson 31 : **C Program to find Sum of Digits of a Number | Learn Coding**

Lesson 32 : **C Program to Check a Number is Palindrome or Not | Learn Coding**

Lesson 33 : **C Program to Check a Number is Armstrong or Not | Learn Coding**

Lesson 34 : **C Program to Convert Binary to Decimal | Learn Coding**

Lesson 35 : **C Program to Convert Decimal to Binary | Learn Coding**

Lesson 36 : **c program to calculate simple interest | learn coding**

Lesson 37 : **c program to calculate Compound interest | learn Coding**

Lesson 38 : **c program to calculate profit and loss | learn coding**

Lesson 39 : **c program to print multiplication table | learn coding**

Lesson 40 : **c program to print day of week using switch case | learn coding**

Lesson 41 :
Using switch case print first N natural number | Sum of two numbers | Factorial of any number in c

Lesson 42 :
How to make calculator using C language | Calculator using Switch Case In C programming

Lesson 43 : **c program to print array elements | learn coding**

Lesson 44 : **c program to print array elements in reverse order | Learn Coding**

Lesson 45 : **c program to insert element at the beginning of array | learn coding**

Lesson 46 : **c program to insert element at ending position of array | learn coding**

Lesson 47 : **c program to insert element at any position of array | learn coding**

Lesson 48 : **c program to copy one array elements to another | learn coding**

Lesson 49 : **C Program to Calculate Sum of Array Elements | Learn Coding**

Lesson 50 : **c program to find maximum and minimum element of array | Learn coding**

Lesson 51 : **C Program to Sort Array Elements in Ascending Descending Order | Learn Coding**

Lesson 52 : **c program to print matrix | learn coding**

Lesson 53 : **c program to print transpose of a matrix | learn coding**

Lesson 54 : **c program to swap two matrices using 2D array | learn coding**

Lesson 55 : **c program to copy one string into another | strcpy function in c**

Lesson 56 : **c program to show the simple example of pointer | c pointers**

Lesson 57 : **C Program to Swap Two Numbers Using Pointers | Learn Coding**

Lesson 58 : **c program to add two numbers using pointer | learn coding**

Lesson 59 : **c program to make a simple structure program | learn coding**

Lesson 60 : **c program to store and display student record using structure | learn coding**

Lesson 61 : **c program to store five students record using structure | learn coding**

Lesson 62 : **C Program to Show the Simple Example of Union | Simple Union Program**

Lesson 63 : **c program to make a simple function program | c function**

Lesson 64 : **c program to print first N natural numbers using recursion | learn coding**

Lesson 65 : **call by value program in c | learn coding**

Lesson 66 : **call by reference program in c | learn coding**

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

for Business Contact
business@mindluster.com