Mindluster Platform

About the course C Language in Hindi

C Language in Hindi: Learn C in Hindi and become expert in it. In this C Programming Language in hindi we have explained basics to advanced & Variables .

Programming Category's Courses

Course Lesson(114)

Lesson 1 : **C Introduction Installation In Hindi**

Lesson 2 : **Keywords Identifiers in C In Hindi**

Lesson 3 : **Variables and Constants in C In Hindi**

Lesson 4 : **Symbolic Constants in C In Hindi**

Lesson 5 : **Printf Function in C In Hindi**

Lesson 6 : **Scanf function in C In Hindi**

Lesson 7 : **Writing First C Program In Hindi**

Lesson 8 : **Arithmetic Operators in C Programming In Hindi**

Lesson 9 : **Relational Operators in C Programming In Hindi**

Lesson 10 : **Assignment Operators in C Programming In Hindi**

Lesson 11 : **Logical Operators in C Programming In Hindi**

Lesson 12 : **Increment Decrement in C Programming In Hindi**

Lesson 13 : **Sizeof Operator in C Programming In Hindi**

Lesson 14 : **Installation of CodeBlocks for Running C C Programs In Hindi**

Lesson 15 : **Ternary Conditional Operator in C Programming In Hindi**

Lesson 16 : **Program to Understand Conditional Operator in C language In Hindi**

Lesson 17 : **Basic Structure of C Program In Hindi**

Lesson 18 : **C Program to convert temperature from Fahrenheit to Celsius In Hindi**

Lesson 19 : **Control Statements If | Loops C Programming In Hindi**

Lesson 20 : **If Statement in C Programming In Hindi**

Lesson 21 : **C Programming with If else Statement In Hindi**

Lesson 22 : **Program to Find the Greatest of Three Numbers In C In Hindi**

Lesson 23 : **Switch Case Statement in C In Hindi**

Lesson 24 : **Goto Statement in C Programming In Hindi**

Lesson 25 : **While Statement in C | In Hindi**

Lesson 26 : **Programming with While Statement in C In Hindi**

Lesson 27 : **C Program to Print first N Natural Numbers In Hindi**

Lesson 28 : **C Program to Print First N Even Odd Numbers In Hindi**

Lesson 29 : **C Program to Find Sum of First N Natural Numbers In Hindi**

Lesson 30 : **C Program to Find Sum of Digits of a Given Number In Hindi**

Lesson 31 : **Factorial Program in C In Hindi**

Lesson 32 : **C Program to Reverse a Number In Hindi**

Lesson 33 : **Palindrome Number Program in C In Hindi**

Lesson 34 : **C Armstrong Number Program In Hindi**

Lesson 35 : **Fibonacci Series Program in C In Hindi**

Lesson 36 : **C Program to Print Table of a Number In Hindi**

Lesson 37 : **Nesting of Loops in C In Hindi**

Lesson 38 : **Printing Star Pattern Part 1 In Hindi**

Lesson 39 : **Printing Star Pattern Part 2 In Hindi**

Lesson 40 : **Printing Star Pattern Part 3 In Hindi**

Lesson 41 : **Printing Star Pattern Part 4 In Hindi**

Lesson 42 : **Printing Star Pattern Part 5 In Hindi**

Lesson 43 : **do while loop in c programming In Hindi**

Lesson 44 : **Introduction to For Loop in C In Hindi**

Lesson 45 : **Basics of Arrays in C Programming In Hindi**

Lesson 46 : **Input Display Array Elements in C In Hindi**

Lesson 47 : **While Vs Do While Vs For Loop In Hindi**

Lesson 48 : **C Program to Find Sum of Array Elements In Hindi**

Lesson 49 : **C Program to Count Odd and Even Numbers in an Array In Hindi**

Lesson 50 : **C Program to find Sum of Even Product of Odd Numbers in an Array In Hindi**

Lesson 51 : **C Program to Print Alternate Array Elements In Hindi**

Lesson 52 : **Print Array in Reverse Order in C**

Lesson 53 : **Linear Search Sequential Search in C In Hindi**

Lesson 54 : **C Program To Count Frequency Of Elements in An Array**

Lesson 55 : **C Program to Find Max Min Number in Array In Hindi**

Lesson 56 : **Selection Sort Algorithm In Hindi**

Lesson 57 : **C Program for Selection Sort In Hindi**

Lesson 58 : **Two Dimensional Array in C In Hindi**

Lesson 59 : **C Program to Accept Display 2D Array In Hindi**

Lesson 60 : **C Program to Count Total Odd Even in a 2D Array In Hindi**

Lesson 61 : **Sum of Even Product of Odd Elements in 2D Array In Hindi**

Lesson 62 : **C Program to Find Sum of Elements of 2D Array In Hindi**

Lesson 63 : **C Program to Search a Number in 2D array In Hindi**

Lesson 64 : **C Program to Print Left and Right Diagonal Element in 2D Array In Hindi**

Lesson 65 : **C Program to Find Row Sum Column Sum in 2D Array In Hindi**

Lesson 66 : **Addition of Two Matrix in C In Hindi**

Lesson 67 : **Program to Multiply Two Matrices in C Language In Hindi**

Lesson 68 : **Find Transpose of a Matrix In Hindi**

Lesson 69 : **Check Two Matrix are Equal or Not C Programming In Hindi**

Lesson 70 : **Check a Matrix is Upper or Lower Triangular Matrix or Not in C Programming In Hindi**

Lesson 71 : **Introduction to String in C Programming In Hindi**

Lesson 72 : **Accessing String Character by Character In C Programming In Hindi**

Lesson 73 : **C Program to Find Length of String In Hindi**

Lesson 74 : **C Program to Count Total Number of Words in a String In Hindi**

Lesson 75 : **C Program to Count Total Vowel Consonant in a String In Hindi**

Lesson 76 : **C Program to Copy a String In Hindi**

Lesson 77 : **C Program to Concatenate Two String In Hindi**

Lesson 78 :
Character Functions in C Programming | isalpha isdigit isalnum isspace islower etc | In Hindi

Lesson 79 : **C String Functions | Strlen Strcpy Strcat | In Hindi**

Lesson 80 : **Strcmp Function in C In Hindi**

Lesson 81 : **String Conversion from Upper Case to Lower Case Vice Versa In Hindi**

Lesson 82 : **String Reverse Program In C In Hindi**

Lesson 83 : **String Palindrome Program In C In Hindi**

Lesson 84 : **C Program to Delete a Number From an Array In Hindi**

Lesson 85 : **Function Introduction in C In Hindi**

Lesson 86 : **Library Functions In C In Hindi**

Lesson 87 : **Creating User Defined Functions in C In Hindi**

Lesson 88 : **User Defined Function | 4 Ways to Write Addition Program Using Function In Hindi**

Lesson 89 : **Reverse of a Number in C Using Function In Hindi**

Lesson 90 : **Prime Number Program in C Using Function In Hindi**

Lesson 91 : **Sum of Array Elements in C Programming Using Function In Hindi**

Lesson 92 : **Linear Search in C In Hindi**

Lesson 93 : **Addition of Two Matrix in C using Function In Hindi**

Lesson 94 : **Introduction to Pointer in C Programming In Hindi**

Lesson 95 : **C Program to Check Odd Even Using Pointer In Hindi**

Lesson 96 : **C Program for Prime Number Using Pointer In Hindi**

Lesson 97 : **Pointer With Array in C Programming In Hindi**

Lesson 98 : **Pointer With Function In C Programming In Hindi**

Lesson 99 : **Call By Value Call By Reference In Hindi**

Lesson 100 : **Structure in C Programming In Hindi**

Lesson 101 : **Array of Structure In C Programming In Hindi**

Lesson 102 : **Structure as Function Argument In C Programming In Hindi**

Lesson 103 : **Structure with Pointer in C Programming | In Hindi**

Lesson 104 :
Introduction to Union | Difference Between Structure Union | C Programming | In Hindi

Lesson 105 : **Introduction to File Handling | C Programming | In Hindi**

Lesson 106 : **Writing Data to File | fputc | fprintf | fputs | C File Handling | In Hindi**

Lesson 107 : **fprintf function in C | C File Handling | In Hindi**

Lesson 108 : **Getc Function in C Programming | File Handling in C | In Hindi**

Lesson 109 : **Count Total Number of Vowels Consonants in a File | File Handling in C | In Hindi**

Lesson 110 : **fscanf function in C | File Handling in C Programming | In Hindi**

Lesson 111 : **fgets function in C | File Handling | C Programming | In Hindi**

Lesson 112 : **Recursion in C Programming | Factorial Program in C | In Hindi**

Lesson 113 : **Recursion in C Programming | Fibonacci Series Program in C | In Hindi**

Lesson 114 : **Break Continue Statement in C | C Programming | In Hindi**

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