Mindluster Platform

About the course C Strings

A string is an object of type String whose value is text. Internally, the text is stored as a sequential read-only collection of Char objects. There is no null-terminating character at the end of a C# string .

Programming Category's Courses

Course Lesson(33)

Lesson 1 : **palindrome string in c**

Lesson 2 : **string remove vowels in c**

Lesson 3 : **string remove extra white spaces in c**

Lesson 4 : **string remove char in c**

Lesson 5 : **string reverse words in c**

Lesson 6 : **reverse string in c**

Lesson 7 : **string reverse substring in c**

Lesson 8 : **string index of in c**

Lesson 9 : **string index of any in c**

Lesson 10 : **string last index of any in c**

Lesson 11 : **string last index of in c**

Lesson 12 : **string upper and lower case in c**

Lesson 13 : **string insert in c**

Lesson 14 : **string pad left in c**

Lesson 15 : **string pad right in c**

Lesson 16 : **string format padding in c**

Lesson 17 : **string starts with in c**

Lesson 18 : **string ends with in c**

Lesson 19 : **string remove substring in c**

Lesson 20 : **string print substrings in c**

Lesson 21 : **string count substring in c**

Lesson 22 : **string count substrings in c**

Lesson 23 : **string swap cases in c**

Lesson 24 : **string trim in c**

Lesson 25 : **string trim end in c**

Lesson 26 : **string trim start in c**

Lesson 27 : **strings intersect in c**

Lesson 28 : **strings are anagrams in c**

Lesson 29 : **strings anagrams v2 in c**

Lesson 30 : **string find numbers in c**

Lesson 31 : **get numbers from string in c**

Lesson 32 : **string find all numbers in c**

Lesson 33 : **string sum numbers in c**

Related courses

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