Mindluster Platform

About the course Microsoft Programming

C++ is the workhorse language at Microsoft, which uses C++ to build many of its core applications. C++ is a statically typed, free-form, multiparadigm, compiled, general-purpose programming language. C++ is widely used in the software industry, and remains one of the most popular languages ever created

Programming Category's Courses

Course Lesson(34)

Lesson 1 : **Dynamic Programming | Set 10 0 1 Knapsack Problem | GeeksforGeeks**

Lesson 2 : **Microsoft s Most asked Interview Questions Part 1 | GeeksforGeeks**

Lesson 3 : **Topological Sorting | GeeksforGeeks**

Lesson 4 : **Largest Sum Contiguous Subarray | GeeksforGeeks**

Lesson 5 : **Detect Cycle in a Directed Graph | GeeksforGeeks**

Lesson 6 : **Print a given matrix in spiral form | GeeksforGeeks**

Lesson 7 : **Count Inversions in an array | Set 1 Using Merge Sort | GeeksforGeeks**

Lesson 8 : **Find the missing number | GeeksforGeeks**

Lesson 9 : **Reversing a linked list | GeeksforGeeks**

Lesson 10 : **A program to check if a binary tree is BST or not | GeeksforGeeks**

Lesson 11 : **Search an element in a sorted and rotated array | GeeksforGeeks**

Lesson 12 : **Majority Element | GeeksforGeeks**

Lesson 13 : **Merge two sorted linked lists | GeeksforGeeks**

Lesson 14 : **Flattening a Linked List | GeeksforGeeks**

Lesson 15 : **Check if a linked list is Circular Linked List | GeeksforGeeks**

Lesson 16 : **Two elements whose sum is closest to zero | GeeksforGeeks**

Lesson 17 : **Find the middle of a given linked list | GeeksforGeeks**

Lesson 18 : **Convert a Binary Tree into its Mirror Tree | GeeksforGeeks**

Lesson 19 : **Determine if a binary tree is height balanced | GeeksforGeeks**

Lesson 20 : **Check whether a given point lies inside a triangle or not | GeeksforGeeks**

Lesson 21 : **Boundary Traversal of binary tree | GeeksforGeeks**

Lesson 22 : **Root to leaf path sum equal to a given number | GeeksforGeeks**

Lesson 23 : **Print level order traversal line by line | Set 1 | GeeksforGeeks**

Lesson 24 : **Sorted insert for circular linked list | GeeksforGeeks**

Lesson 25 : **Sort a linked list of 0s 1s and 2s | GeeksforGeeks**

Lesson 26 : **Convert a given Binary Tree to Doubly Linked List | Set 2 | GeeksforGeeks**

Lesson 27 : **Maximum width of a binary tree | GeeksforGeeks**

Lesson 28 : **Convert a given Binary Tree to Doubly Linked List | Set 3 | GeeksforGeeks**

Lesson 29 : **Convert a given Binary Tree to Doubly Linked List | Set 4 | GeeksforGeeks**

Lesson 30 : **Find four elements that sum to a given value | Set 2 n 2 Logn Solution | GeeksforGeeks**

Lesson 31 : **Convert a given tree to its Sum Tree | GeeksforGeeks**

Lesson 32 : **Print nodes at k distance from root iteratively | GeeksforGeeks**

Lesson 33 : **Delete leaf nodes with value as x | GeeksforGeeks**

Lesson 34 : **Sum of leaf nodes at minimum level | GeeksforGeeks**

Related courses

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