Mindluster Platform

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Course Presenter : Apna College

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Course Lesson(245)

Lesson 1 : 1 Introduction to C Data Structures and Algorithms College Placement Course Lecture 1

Lesson 2 : Lecture 1 Flowchart Pseudocode Installation DSA Series by Shradha Khapra Ma am C

Lesson 3 : Lecture 2 Variable Data Types Operators DSA Series by Shradha Ma am C

Lesson 4 : Lecture 3 Conditional Statements Loops DSA Series by Shradha Ma am C

Lesson 5 : Lecture 4 Patterns DSA Series by Shradha Khapra Ma am C

Lesson 6 : Lecture 5 Functions DSA Series by Shradha Khapra Ma am C

Lesson 7 : Binary Number System DSA Series by Shradha Khapra Ma am C

Lesson 8 : Bitwise Operators Data Type Modifiers more DSA Series by Shradha Khapra Ma am C

Lesson 9 : Array Data Structure Part1 DSA Series by Shradha Khapra Ma am C

Lesson 10 : Vectors in C Arrays Part 2 DSA Series by Shradha Ma am Lecture 9

Lesson 11 : Kadane s Algorithm Maximum Subarray Sum DSA Series by Shradha Ma am

Lesson 12 : Majority Element Brute Better Best Approach Moore s Voting Algorithm Pair Sum

Lesson 13 : Time Space Complexity DSA Series by Shradha Ma am

Lesson 14 :
Buy and Sell Stock Problem and Pow X N Power exponential Problem Leetcode DSA Series

Lesson 15 :
Container with Most Water Problem Brute Optimal Solution Two Pointer Approach Leetcode 11

Lesson 16 : Product of Array Except Self Brute to Optimal Solution Leetcode 238

Lesson 17 : Pointers in C In Detail DSA Series by Shradha Ma am

Lesson 18 : Binary Search Algorithm Iterative and Recursive Method Theory Code with Example

Lesson 19 : Search in Rotated Sorted Array Binary Search Leetcode 33

Lesson 20 : Peak Index in Mountain Array Binary Search Leetcode 852

Lesson 21 : Single Element in Sorted Array Binary Search DSA Series Lecture 20

Lesson 22 : DSA Complete Series Data Structures Algorithms by Shradha Khapra Ma am

Lesson 23 : VS Code Installation for C in Windows Step by step process explanation

Lesson 24 : 2 1 Data Types Type Modifiers Data Structures Algorithms Course in C Lecture 2 1

Lesson 25 : 2 2 Input Output in C Data Structures and Algorithm Course in C Lecture 2 2

Lesson 26 :
2 3 If else statement in C programming Data Structure and Algorithm Course Lecture 2 3

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3 1 Break and Continue statement in C Programming Guaranteed Placement Course Lecture 3 1

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Lesson 30 : 3 3 Operators in C Programming Guaranteed Placement Course 3 3

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Lesson 32 : **4 2 Advanced Pattern Questions in C Guaranteed Placement Course Lecture 4 2**

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5 2 How to reverse a number Check if a number is Prime or Armstrong C Placement Course 5 2

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Lesson 37 : **6 3 Advanced Placement Questions on Functions C Placement Course**

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