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The final chapter, which covers some of the STL Algorithms and the Set and Map data structures, is more of a joke than a real coverage of these items. Again, Malik covers how to use a Set or Map without really diving into their inner workings or how one might construct a similar data structure for their own use.

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A data structure is a particular way of organizing data in a computer so that it can be used effectively. For example, we can store a list of items having the same data-type using the array data structure. Array Data Structure. This page contains detailed tutorials on different data structures with topic-wise problems. Topics:

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C++ Data Structures - Tutorialspoint
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Data Structure in C
Data Structures Using C Data Structures Using C Here you can know how the data structures are represented in the computer You can learn about Stacks, Queues, Trees, Graphs, and many more which are related with the data structures.

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Covers the C++ language, This introduction to the fundamentals of data structures explores abstract concepts, considers how those concepts are useful in problem solving, explains how the abstractions can be made concrete by using a programming language, and shows how to use the C language for advanced programming and how to develop the advanced features of C++.

Mastering Data Structures & Algorithms using C and C++ | Udemy
C Programming: Data Structures and Algorithms is a ten week course, consisting of three hours per week lecture, plus assigned reading, weekly quizzes and five homework projects. This is primarily a class in the C programming language, and introduces the student to data structure design and implementation. Objectives

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