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You may be new to Data Structure or you have already Studied and Implemented Data Structures but still you feel you need to learn more about Data Structure in detail so that it helps you solve challenging problems and used Data Structure efficiently.

Mastering Data Structures & Algorithms using C and C++ ...

In the technical interviews for companies like Google, Amazon, etc. a strong knowledge of data structures and algorithms will take you far. Become a better problem solver Just like a mechanic needs the right tool to fix a car, a programmer needs the right tool to make a software run properly.

Data Structures and Algorithms | Internshala Trainings

Deepali Srivastava has a Master's degree in Mathematics and is the author of books "C in Depth" and "Data Structures Through C in Depth". She loves programming and is passionate about teaching. Whether writing a book or making a course, she always tries to present the concepts in a simplified way which helps students develop interest in the topic being taught.

Data Structures and Algorithms In Python | Udemy

Next up in this 'Data Structures and Algorithms in Java' article, we have hierarchical data structures. Hierarchical Data Structures in Java Binary Tree. Binary Tree is a hierarchical tree data structures in which each node has at most two children, which are referred to as the left child and the

right child. Each binary tree has the ...

Top Data Structures and Algorithms in Java | Edureka

The primary topics in this part of the specialization are: data structures (heaps, balanced search trees, hash tables, bloom filters), graph primitives (applications of breadth-first and depth-first search, connectivity, shortest paths), and their applications (ranging from deduplication to social network analysis).

Graph Search, Shortest Paths, and Data Structures | Coursera

Data Structures in C are used to store data in an organised and efficient manner. The C Programming language has many data structures like an array, stack, queue, linked list, tree, etc. A programmer selects an appropriate data structure and uses it according to their convenience.

What are Data Structures in C and How to use them? | Edureka

In mathematics and computer science, an algorithm (*/ˈælgərɪðəm/*) is a finite sequence of well-defined, computer-implementable instructions, typically to solve a class of specific problems or to perform a computation. Algorithms are always unambiguous and are used as specifications for performing calculations, data processing, automated reasoning, and other tasks.

Algorithm - Wikipedia

CSS 342 Data Structures, Algorithms, and Discrete Mathematics I (5) Integrating mathematical principles with detailed instruction in computer programming. Explores mathematical reasoning and discrete structures through object-oriented programming. Includes algorithm analysis, basic abstract data types, and data structures. May not be repeated.

COMPUTING & SOFTWARE SYSTEMS

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Mouse and keyboard automation using Python - GeeksforGeeks

Earlier in this post, we introduced Apache POI- a Java API useful for interacting with Microsoft office documents. Now we'll see how can we read and write to an excel file using the API. Writing an excel file. Writing a file using POI is very simple and involve following steps:

Reading and Writing data to excel file using Apache POI ...

Coating materials with special surface wettability are widely applied in marine paint systems used in the naval industry to reduce the corrosion and viscous drag of seawater. However, traditional coatings are inefficient and limited, either by poor durability or insufficient anti-drag capacity. Here, inspired by the diving bell spider, a bionic superhydrophobic coating with multiscale ...

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