

Mindluster Platform

About the course Data Structures and Algorithms in Java

A data structure is a named location that can be used to store and organize data. And, an algorithm is a collection of steps to solve a particular problem. Learning data structures and algorithms allow us to write efficient and optimized computer programs.

Programming Category's Courses

Course Lesson(13)

Lesson 1 : [Stacks Data Structure Beau teaches JavaScript](#)

Lesson 2 : [Sets data structure Beau teaches JavaScript](#)

Lesson 3 : [Queues Priority Queues Beau teaches JavaScript](#)

Lesson 4 : [Binary Search Tree Beau teaches JavaScript](#)

Lesson 5 : [Binary Search Tree Traversal Height Beau teaches JavaScript](#)

Lesson 6 : [Map data structure ES6 map object Beau teaches JavaScript](#)

Lesson 7 : [Hash Tables Beau teaches JavaScript](#)

Lesson 8 : [Linked List Beau teaches JavaScript](#)

Lesson 9 : [Trie Data Structure Beau teaches JavaScript](#)

Lesson 10 : [Heap Data Structure max and min Beau teaches JavaScript](#)

Lesson 11 : [Graph Data Structure Intro inc adjacency list adjacency matrix incidence matrix](#)

Lesson 12 : [Graphs breadth first search Beau teaches JavaScript](#)

Lesson 13 : [Data Structures and Algorithms in JavaScript Full Course for Beginners](#)

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