



Learning JavaScript Data Structures and Algorithms

By Loiane Groner

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*****.Hone your skills by learning classic data structures and

algorithms in JavaScript About This Book * Understand common data structures and the associated algorithms, as well as the context in which they are used. * Master existing

JavaScript data structures such as array, set and map and learn how to implement new ones such as stacks, linked lists, trees and graphs. * All concepts are explained in an easy way, followed by

examples. Who This Book Is For If you are a student of Computer Science or are at the start of your technology career and want to explore JavaScript's optimum ability, this book is for you. You

need a basic knowledge of JavaScript and programming logic to start having fun with algorithms. What You Will Learn *

Declare, initialize, add, and remove items from arrays, stacks, and queues * Get the knack of using algorithms such as DFS

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lists, doubly linked lists,...



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