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Chapter 1. Introduction to Algorithms · Grokking

Chapter 1 talks about binary search and shows how an algorithm can speed up your code. In one example, the number of steps needed goes from 4 billion down to 32! A GPS device uses graph algorithms (as you'll learn in chapters 6, 7, and 8) to calculate the shortest route to your destination.; You can use dynamic programming (discussed in chapter 9) to write an AI algorithm ...

Amazon.co.uk:Customer reviews: Grokking Algorithms: An

Grokking Algorithms is a great introduction to algorithms for anybody new to programming. What makes the book stand out is its use of pictures to help explain how the algorithms work. Several concepts that aren't algorithms per se are also explained, for example arrays, linked lists, hash maps and call stacks.

Grokking Algorithms: An Illustrated Guide for Programmers

Summary Grokking Algorithms is a fully illustrated, friendly guide that teaches you how to apply common algorithms to the practical problems you face every day as a programmer. You'll start with sorting and searching and, as you build up your skills in thinking algorithmically, you'll tackle more complex concerns such as data compression and artificial intelligence.

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Book Review - Grokking Algorithms: An Illustrated Guide

29/12/2017 · Book Review - Grokking Algorithms: An Illustrated Guide for Programmers and Other Curious People Posted on December 29, 2017 November 28, 2018 by Philipp Engelmann While programming languages are becoming more and more powerful and abstract, knowing about the underlying algorithms and data structures and when and how to use them is still key to ...

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Grokking Algorithms - by Aditya Y. Bhargava

15/01/2021 · What is it about? Grokking Algorithms provides an introduction to some commonly used algorithms and explains them with a lot of hand-drawn illustrations.. My impression. My impression of Grokking Algorithms is mixed. On the one hand, the author does a good job in explaining the concepts. But on the other hand, I found the book too simplistic and I wished there ...

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Chapter 6. Breadth-first Search · Grokking Algorithms: An

Graph algorithms are some of the most useful algorithms I know. Make sure you read the next few chapters carefully—these are algorithms you'll be able to apply again and again. Introduction to graphs. Suppose you're in San Francisco, and you want to go from Twin Peaks to the Golden Gate Bridge. You want to get there by bus, with the

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"Grokking Algorithms" is an excellent book to start your Data Structure and Algorithm learning. I wanted to learn DSA for a very long time and bought so many highest-rated books from Amazon but never able to read it through

for more than 50 Pages. But the storytelling type of writing used in this book makes it so easy to read through.

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