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Note From The Author Hi I m Sam I m a senior Java developer and have been interviewing candidates for over 7 years across various financial institutions and smaller firms Having gone through hundreds of CVs and candidates during a recent recruitment drive I was really shocked at how many candidates didn t even do basic preparation It was immensely frustrating how many people could have done better if they d just spent the time to revise their Java knowledge and practice their soft skills Interviews are hard I should know I ve interviewed hundreds of developers and many fail the interview even the awesome coders I looked online to discover that the limited material available was fragmented and poor in quality As a result I wrote Java Interview Bootcamp this is my guide on how to ace Java interviews based on my experience from both sides of the desk   A Common-Sense Guide to Data Structures and Algorithms, Second Edition Jay Wengrow,2020-05-26 If you thought that data structures and algorithms were all just theory you re missing out on what they can do for your code Learn to use Big O Notation to make your code run faster by orders of magnitude Choose from data structures such as hash tables trees and graphs to increase your code s efficiency exponentially With simple language and clear diagrams this book makes this complex topic accessible no matter your background This new edition features practice exercises in every chapter and new chapters on topics such as dynamic programming and heaps and tries Get the hands on info you need to master data structures and algorithms for your day to day work Algorithms and data structures are much more than abstract concepts Mastering them enables you to write code that runs faster and more efficiently which is particularly important for today s web and mobile apps Take a practical approach to data structures and algorithms with techniques and real world scenarios that you can use in your daily production code with examples in JavaScript Python and Ruby This new and revised second edition features new chapters on recursion dynamic programming and using Big O in your daily work Use Big O notation to measure and articulate the efficiency of your code and modify your algorithm to make it faster Find out how your choice of arrays linked lists and hash tables can dramatically affect the code you write Use recursion to solve tricky problems and create algorithms that run exponentially faster than the alternatives Dig into advanced data structures such as binary trees and graphs to help scale specialized applications such as social networks and mapping software You ll even encounter a single keyword that can give your code a turbo boost Practice your new skills with exercises in every chapter along with detailed solutions Use these techniques today to make your code faster and more scalable   The Big Book of Coding Interviews in Python, 2nd Edition Interview Druid Publishing,2017-06-03 This book contains answers to over 300 awesome coding interview questions A preview of the contents of the book is available on the website www interviewdruid com It is ideally suited for preparing for programming interviews conducted by top technology companies such as Google Facebook Amazon Microsoft etc The questions in the book have been carefully selected so that they represent the most frequently asked questions in interviews The solutions are clearly explained with plenty of diagrams and comments in the code so that you can easily understand So if you are looking for saving precious time and effort for preparing for an interview then this is

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