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Coding Interview Ninja: 50 Coding Questions With Java Solutions To Practice For Your Coding Interview.



Synopsis

Getting your dream software engineering job could be a matter of how well you perform in your coding interview part. Perhaps it is the most important part of your interview process. Your recruiter will recommend you to read again your university algorithms and data structures book to brush up on Computer Science fundamentals. And although this is necessary, it is not enough. The types of questions that you will find in an algorithms book are not designed to be solved under pressure in a short 45-minutes period. The best way to prepare yourself for the coding interview is to practice on similar questions to the ones that you will be asked to solve. This is the aim of this book; to present you some sample interview coding questions with a sample solution code. If you are aiming at a software engineering job at one of the top companies, this book will definitely help you prepare for your coding interview. The questions included in this book can not be found in Cracking the Coding Interview.

Book Information

File Size: 244 KB

Print Length: 119 pages

Simultaneous Device Usage: Unlimited

Publication Date: March 28, 2015

Sold by: Digital Services LLC

Language: English

ASIN: B00VCPJ7C4

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #98,081 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #58 in Kindle Store > Kindle eBooks > Business & Money > Job Hunting & Careers > Job Hunting #68 in Books > Computers & Technology > Programming > Algorithms #79 in Books > Business & Money > Job Hunting & Careers > Interviewing

Customer Reviews

PRO: good selection of questions and answers, some of which I have not seen in other coding interview books I've read. So adding this book to your collection is a good idea for potential

question/problem coverage. CON: Solutions don't come with explanations unlike other books, this book is more like a list of questions & their answers. However, a good online researcher can easily find more detail regarding the specific solution by searching based on the question details or the solution. But it would have been nice if this info was already in the book.

Really useful to prepare for a coding interview. Includes 50 actual interview questions with answers. I recommend trying to solve them before looking at the answers. A must read in preparation for an important interview. It definitely helped me.

An absolute must read! Even if you plain programming in any other language the questions aborded in this book are mandatory absolute algorithm you need to have seen at least once in your life as a professional programmer.

The problems themselves seem like pretty good problems on an interview. But what good is a book on coding questions if the solutions don't make sense? Some of the solutions are logically wrong - they don't solve the problem (Example - the tree solutions don't work for many common cases) Other solutions are needlessly complex (example: To find the power of a number without using math.Pow, the solution is no better than a much simpler solution) The author also gets pre and post order mixed up, having different interpretations in consecutive problems! And this isn't a rare problem either - almost half the questions I was looking at had nonsensical solutions. If I was a interviewer, I wouldn't hire this author.

The process of interview is really hard... As a candidate I was looking for real interview questions.. and this book provide 50 real interview questions. The truth is that you must be very lucky to success to all of your interviews by reading just this book. In my opinion, every candidate for a Software engineering job should cover the chapter 1,2,3,4,9,11 from "Cracking the coding Interview" and then try some latest interview questions. The cracking the coding interview will introduce you to the way of thinking and in some advanced problems. After that, this book will be great to continue your preparation. I cover 35 out of 50 problems and it really helped me. I feel more confidence now. It contains problems that are solved with small solutions.. just like the interview questions. I would recommend this book 100%. Personally, the day before the interview, I will have a quick look over my solutions of these questions. I have to mention that this book contains the coding question I was asked 3 months ago by an elite company.

-Has decent number of problems on data structure.-Suitable for beginners-It's a collection of coding problems found most referred websites like geeksforgeeks or javavisited.-Not enough to crack tough interviews

It's a pretty good collection of real-word interview questions! I enjoyed practicing on the book's questions; the provided solutions are most of the times really easy to grasp. I recommend it to anyone looking for practice material for a software engineer position.

Decent book and for the first time, the Kindle formatting is nice.

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