Programming Interviews Exposed Secrets To Landing Your Next Job Wrox Professional Guides

Collectively, the people in this book have helped millions of people live the life of their dreams all over the world. Now, for the first time, you can get up-close and personal with the best as they share their wisdom and experience that others pay thousands to learn. Try this book if you wish to overhaul your lifestyle.

Provides step-by-step instructions for entering supposedly secure computer systems, along with a summary of the laws covering this generally illegal activity and an explanation of the role of hackers in maintaining computer security

"THE BOOK CHINA DOESN'T WANT YOU TO READ." —CNN? SELECTED AS A BEST BOOK OF THE YEAR by THE ECONOMIST and FINANCIAL TIMES This "powerful and disturbing" (Bill Browder, author of Red Notice) New York Times bestseller is narrated by a man who, with his wife, Whitney Duan, rose to the top levels of power and wealth—and then fell out of favor. Whitney had been disappeared four years before, but this book led to her dramatic reemergence. As Desmond Shum was growing up impoverished in China, he vowed his life would be different. Through hard work and sheer tenacity he earned an American college degree and returned to his native country to establish himself in business. There, he met his future wife, the highly intelligent and equally ambitious Whitney Duan who was determined to make her mark within China's male-dominated society. Whitney and Desmond formed an effective team and, aided by relationships they formed with top members of China's Communist Party, the so-called red aristocracy, he vaulted into China's billionaire class. Soon they were developing the massive air cargo facility at Beijing International Airport, and they followed that feat with the creation of one of Beijing's premier hotels. They were dazzlingly successful, traveling in private jets, funding multi-million-dollar buildings and endowments, and purchasing expensive homes, vehicles, and art. But in 2017, their fates diverged irrevocably when Desmond, while residing overseas with his son, learned that his now ex-wife Whitney had vanished along with three coworkers. This vivid, explosive memoir shows "how the Chinese government keeps business in line—and what happens when businesspeople overstep" (The New York Times) and is a "singular, highly readable insider account of the most secretive of global powers" (The Spectator).

There are many distinct pleasures associated with computer programming. Craftsmanship has its quiet rewards, the satisfaction that comes from building a useful object and making it work. Excitement arrives with the flash of insight that cracks a previously intractable problem. The spiritual quest for elegance can turn the hacker into an artist. There are pleasures in parsimony, in squeezing the last drop of performance out of clever algorithms and tight coding. The games, puzzles, and challenges of problems from international programming competitions are a great way to experience these pleasures while improving your algorithmic and coding skills. This book contains over 100 problems that have appeared in previous programming contests, along with discussions of the theory and ideas necessary to attack them. Instant online grading for all of these problems is available from two WWW robot judging sites. Combining this book with a judge gives an exciting new way to challenge and improve your programming skills. This book can be used for self-study, for teaching innovative courses in algorithms and programming, and in training for international competition. The problems in this book have been selected from over 1,000 programming problems at the Universidad de Valladolid online judge. The judge has ruled on well over one million submissions from 27,000 registered users around the world to date. We have taken only the best of the best, the most fun, exciting, and interesting problems available.

Red Roulette

Programming Challenges

Mastering the Inner Game of Wealth

Dark Towers

Secrets of the Millionaire Mind

iPhone iOS4 Development Essentials - Xcode 4 Edition

"Coding Interview Questions" is a book that presents interview questions in simple and straightforward manner with a clear-cut explanation. This book will provide an introduction to the basics. It comes handy as an interview and exam guide for computer scientists. Programming puzzles for interviews Campus Preparation Degree/Masters Course Preparation Big job hunters: Apple, Microsoft, Google, Amazon, Yahoo, Flip Kart, Adobe, IBM Labs, Citrix, Mentor Graphics, NetApp, Oracle, Webaroo, De-Shaw, Success Factors, Face book, McAfee and many more Reference Manual for working people Topics Covered: Programming BasicsIntroductionRecursion and BacktrackingLinked Lists Stacks Queues Trees Priority Queue and HeapsGraph AlgorithmsSortingSearching Selection Algorithms [Medians] Symbol TablesHashing String Algorithms Algorithms Design Techniques Greedy Algorithms Divide and Conquer Algorithms Dynamic Programming Complexity Classes Design Interview Questions Operating System Concepts Computer Networking Basics Database Concepts Brain Teasers NonTechnical Help Miscellaneous Concepts Note: If you already have "Data Structures and Algorithms Made Easy" no need to buy this.

Get ready for interview success Programming jobs are on the rise, and the field is predicted to keep growing, fast. Landing one of these lucrative and rewarding jobs requires more than just being a good programmer. Programming Interviews For Dummies explains the skills and knowledge you need to ace the programming interview. Interviews for software development jobs and other programming positions are unique. Not only must candidates demonstrate technical savvy, they must also show that they're equipped to be a productive member of programming teams and ready to start solving problems from day one. This book demystifies both sides of the process, offering tips and techniques to help candidates and interviewers alike. Prepare for the most common interview questions Understand what employers are looking for Develop the skills to impress non-technical interviewers Learn how to assess candidates for programming roles Prove that you (or your new hires) can be productive from day one Programming Interviews For Dummies gives readers a clear view of both sides of the process, so prospective coders and interviewers alike will learn to ace the interview.

NEW YORK TIMES BESTSELLER Edward Snowden, the man who risked everything to expose the US government's system of mass surveillance, reveals for the first time the story of his life, including how he helped to build that system and what motivated him to try to bring it down. In 2013, twenty-nine-year-old Edward Snowden shocked the world when he broke with the American intelligence establishment and revealed that the United States government was secretly pursuing the means to collect every single phone call, text message, and email. The result would be an unprecedented system of mass surveillance with the ability to pry into the private lives of every person on earth. Six years later, Snowden reveals for the very first time how he helped to build this system and why he was moved to expose it. Spanning the bucolic Beltway suburbs of his childhood and the clandestine CIA and NSA postings of his adulthood, Permanent Record is the extraordinary account of a bright young man who grew up online a man who became a spy, a whistleblower, and, in exile, the Internet's conscience. Written with wit, grace, passion, and an unflinching candor, Permanent Record is a crucial memoir of our digital age and destined to be a classic.

The core of the book is 50 interview scenarios and an in-depth analysis of the possible solutions, or ways of approaching a solution, to each. These are real-life examples so the authors can draw on more than one person's experiences with the question or question type. They cover such nitty-gritty topics as: Strategies for choosing an approach to a solution and what your choice says about you.· How to look smart when you're clueless· What to say when you're wrong.· How to ask effective questions of your interviewer. · How to decide what language to code in.

Secrets of a Super Hacker

Beautiful JavaScript

A Sinister Agenda Exposed

Leading Programmers Explain How They Think

Programming Interviews Exposed

Eight Keys to Building a Lifetime of Connection and Contentment

Android Crash Course: Step By Step Guide to Mastering Android App Programming!Want to learn Android Programming? Need to learn it?Want to develop an app quick and easy?How about starting an app from scratch? Learn the step by step of building an app through programming?PG Wizards gives you a walk through from building android apps to running them to finally testing them!And don't worry PG Wizards walks you through publishing the App as well!You will get all your basic information as well for all new programmers!Such as Operating systems & SDK and beyond!Whether your just starting out or looking to reinforce your current skills? Perfect either way everything & anything you could think about will be in this book!The most economical buys that will get you all you need to know to learn Android programming quickly and efficiently!Purchase now and don't wait as Android Crash Course

"History is replete with whispers of secret societies. Accounts of elders or priests who guarded the forbidden knowledge of ancient peoples. Prominent men, meeting in secret, who directed the course of civilization are recorded in the writings of all people. The oldest is the Brotherhood of the Snake, also called the Brotherhood of the Dragon, and it still exists under many different names. It is clear that religion has always played a significant role in the course of these organizations. Communication with a higher source, often divine, is a familiar claim in all but a few. The secrets of these groups are thought to be so profound that only a chosen, well-educated few are able to understand and use them. These men use their special knowledge for the benefit of all mankind. At least that is what they claim. How are we to know, since their knowledge and actions have been secret? Fortunately, some of it has become public knowledge. I found it intriguing that in most, if not all, primitive tribal societies all of the adults are members. They are usually separated into male and female groups. The male usually dominates the culture. Surprisingly, this exactly resembles many civilized secret societies. This can only mean that the society is working not against established authority, but for it. In fact, could be said to actually be the established authority. This would tend to remove the validity of any argument that all secret associations are dedicated to the "destruction of properly constituted authority." This can only apply, of course, where the secret society makes up the majority or entirety of any people which it affects. Only a very few fall into this category. Secret societies in fact mirror many facets of ordinary life. There is always an exclusivity of membership, with the resultant importance attached to being or becoming a member. This is found in all human endeavors, even those which are not secret, such as football teams or country clubs. This exclusivity of membership is actually one of the secret societies' most powerful weapons. There is the use of signs, passwords and other tools. These have always performed valuable functions in man's organizations everywhere. The stated reason, almost always different from the real reason, for the societies' existence is important...".

Everything you need to know to succeed in the programming interview and get the job you want Whether you are a veteran programmer seeking a new position or a whiz kid starting your career, interviewing for a programming job requires special preparation. The interview is likely to consist of an hour-long interactive oral exam in computers, programming, and logic. This helpful guide will give you the tools necessary to breeze through the test and make a lasting impression that will get you a top-dollar offer! Mongan and Suojanen take you step-by-step through the same problems that they were asked on technical interviews. These veterans use their experience with the technical interview process to prepare you for any situation. With their help, you'll gain critical interviewing skills such as how to ask effective questions, how to best approach a problem, and what to do when you get stuck. Integrated throughout the book are problems taken from real interviews at top computer companies, followed by an in-depth analysis and explanation of the thought process leading to solutions. By focusing on techniques and not just answers, you'll be able to apply what you learn to the wide variety of problems you will face during an interview. The problems included in this book will challenge your programming skills and help you ace the programming interview! Problem types include: Programming problems with emphasis on data structures and recursion Logic puzzles, counting and measuring problems, and spatial reasoning Knowledge-based problems that cover today's most important technologies Visit our Web site at www.wiley.com/compbooks/

If you are a skilled Java programmer but are concerned about the Java coding interview process, this real-world guide can help you land your next position. Java is a popular and powerful language that is a virtual requirement for businesses making use of IT in their daily operations. For Java programmers, this reality offers job security and a wealth of employment opportunities. But that perfect Java coding job won't be available if you can't ace the interview. If you are a Java programmer concerned about interviewing, Java Programming Interviews Exposed is a great resource to prepare for your next opportunity. Author Noel Markham is both an experienced Java developer and interviewer, and has loaded this book with real examples from interviews he has conducted. Review over 150 real-world Java interview questions you are likely to encounter Prepare for personality-based interviews as well as highly technical interviews Explore related topics, such as middleware frameworks and server technologies Make use of chapters individually for topic-specific help Use the appendix for tips on Scala and Groovy, two other languages that run on JVMs Veterans of the IT employment space know that interviewing for a Java programming position isn't as simple as sitting down and answering questions. The technical coding portion of the interview can be akin to a difficult puzzle or an interrogation. With Java Programming Interviews Exposed, skilled Java coders can prepare themselves for this daunting process and better arm themselves with the knowledge and interviewing skills necessary to succeed.

SQL Bootcamp

Your One Stop Source for Data Engineers, Data Analysts, and Data Scientists Interviews

Microsoft's Cult of the Puzzle - How the World's Smartest Companies Select the Most Creative Thinkers

Permanent Record

If You are a Student, Parent or a Teacher, Then You've Got to Read this Book!

Programming Interviews Exposed: Secrets To Landing You Next Job, 2Nd Ed

Data Science Interviews Exposed offers data science career advice and REAL interview questions to help you get the six-figures salary jobs! A data science job is extremely rewarding. It empowers to you make real impact in the world! And besides, it offers competitive salaries, and it develops your creative as well as quantitative skills. No wonder the data science job is rated as one of the sexiest jobs in 21st century. So what you are waiting for ? Are you still wondering how to join data science work force ? Are you lost in the tremendous amount of online data science courses and resources ? Are you endlessly searching online to find data science interview questions and answers? If you answer yes for any of the questions, Data Science Interviews Exposed is a book you absolutely want to read. Why? This book is written by data science professionals from Facebook, LinkedIn, Amazon, Google and Microsoft, with years of first hand working and interviewing experience. This is the first book in the industry that systematically covers everything for preparing for a data science career and interviews, and with real interview questions and detailed answers. This book provides both career guidance for entry level candidates as well as interview questions practice for intermediate candidates. Here is a full list of topics: Introduction This chapter presents an overview to the data science job market and the book organization. Find the Right Job Roles Get confused about the various data science job titles? This chapter provides a detailed description for each of them, the differences among them, as well as the guidance for choosing the one that suits you the most. Find the Right Experience Don't know how to prepare yourself with the right experience to meet the job requirements and your career goals? This chapter helps you to identify the experience you need to land your dream position. It also provides suggestions for new graduates as well as candidates from a different industry who want to transfer to data science field. Get Ready for the Interviews Think you have a clear goal and have possessed all the required skill sets, but just don't know how to get job interviews? This chapter walks you through how to build good resumes and professional profiles that would bring you the right exposure to the right person -- recruiters and hiring managers. Polish Your Soft Skills Heard of your competent peers failing job interviews and want to know why? This chapter reveals the secrets that most companies don t talk about publicly -- the soft skills. What are behavior questions, why are they important, how do you prepare for them? You will find the answer here. Technical Interview Questions An interview is not a pop quiz. You should take the time to practice on real interview problems and learn their patterns. This chapter lists eight major topics that are frequently covered by data science job interviews, associated with example interview questions for each of them. All of them are either real interview questions or adapted from real interview questions: Probability Theory Statistical Inference Dataset Manipulation Product, Metrics and Analytics Experiment Design Coding Machine Learning Brain Teasers Solutions to Technical Interview Questions This chapter attaches the solutions and thought process for each question in the previous chapter. We hope the readers can grasp the key points behind each of them, hence be able to apply the approaches to other similar questions in the real interviews.

Explains the brain science behind why some people "choke" under pressure, examining how attention and working memory guide human performance; how experience, practice, and brain development interact; and how these interconnected elements react to stress.

The design and analysis of efficient data structures has long been recognized as a key component of the Computer Science curriculum. Goodrich, Tomassia and Goldwasser's approach to this classic topic is based on the object-oriented paradigm as the framework of choice for the design of data structures. For each ADT presented in the text, the authors provide an associated Java interface. Concrete data structures realizing the ADTs are provided as Java classes implementing the interfaces. The Java code implementing fundamental data structures in this book is organized in a single Java package, net.datastructures. This package forms a coherent library of data structures and algorithms in Java specifically designed for educational purposes in a way that is complimentary with the Java Collections Framework.

Now in the 5th edition, Cracking the Coding Interview gives you the interview preparation you need to get the top software developer jobs. This book provides: 150 Programming Interview Questions and Solutions: From binary trees to binary search, this list of 150 questions includes the most common and most useful questions in data structures, algorithms, and knowledge based questions. 5 Algorithm Approaches: Stop being blind-sided by tough algorithm questions, and learn these five approaches to tackle the trickiest problems. Behind the Scenes of the interview processes at Google, Amazon, Microsoft, Facebook, Yahoo, and Apple: Learn what really goes on during your interview day and how decisions get made. Ten Mistakes Candidates Make -- And How to Avoid Them: Don't lose your dream job by making these common mistakes. Learn what many candidates do wrong, and how to avoid these issues. Steps to Prepare for Behavioral and Technical Questions: Stop meandering through an endless set of questions, while missing some of the most important preparation techniques. Follow these steps to more thoroughly prepare in less time.

Java Programming Interviews Exposed

Cracking the C, C++, and Java Interview

3 Books in 1- the Ultimate Beginner's Guide to Learn Javascript Programming Effectively + Tips and Tricks to Learn Javascript + Strategies

Elements of Programming Interviews in Python

Sidney Gottlieb and the CIA Search for Mind Control

How to Prepare for a Career and Land a Job at Apple, Microsoft, Google, or any Top Tech Company

Proven ways to create a more loving family Research proves that happy families are good for health, longevity, peace of mind, productivity, and success. In The Secrets of Happy Families, Scott Haltzman offers an original approach to building family contentment that works for families of all ethnicities and make-ups–two-parent, single-parent, sex couple. He provides a "positive psychology" way of solving family problems through strategy and leadership, including knowing and accepting who you are, taking a leadership role in loving and united relationships, building a network of support in extended families and communities, and making quality time for fun, adventures, holidays, a #1 WALL STREET JOURNAL BESTSELLER * NEW YORK TIMES BESTSELLER New York Times finance editor David Enrich's explosive exposé of the most scandalous bank in the world, revealing its shadowy ties to Donald Trump, Putin's Russia, and Nazi Germany "A jaw-dropping financial thriller" —Philadelphia Inquirer On a rainy Sunday in 2014, a senior executive at Deutsche Bank was found hanging in his London apartment. Bill Broeksmit had helped build the 150-year-old financial institution into a global colossus, and his sudden death was a mystery, made more so by the bank's efforts to deter investigation. Broeksmit, it turned out, was a man who knew too much. In Dark Towers, award Enrich reveals the truth about Deutsche Bank and its epic path of devastation. Tracing the bank's history back to its propping up of a default-prone American developer in the 1880s, helping the Nazis build Auschwitz, and wooing Eastern Bloc authoritarians, he shows how in the 1990s, via a succession of hard-charging executives, Deutsche pursue Wall Street riches, often at the expense of ethics and the law. Soon, the bank was manipulating markets, violating international sanctions to aid terrorist regimes, scamming investors, defrauding regulators, and laundering money for Russian oligarchs. Ever desperate for an American foothold, Deutsche also started doing business with a magnate nearly every other bank in the world deemed too dangerous to touch: Donald Trump. Over the next twenty years, Deutsche executives loaned billions to Trump, the Kushner family, and an array of scandal-tarred clients, including convicted sex offender Jeffrey Epstein. Dark Towers is the never-before-told saga of how Deutsche Bank's financial recklessness and criminality—the corporate equivalent of a weapon of mass destruction. It is also the story of a man who was consumed by fear of what he'd seen at the bank—and his son's obsessive search for the secrets he kept.

For years, Microsoft and other high-tech companies have been posing riddles and logic puzzles like these in their notoriously grueling job interviews. Now "puzzle interviews" have become a hot new trend in hiring. From Wall Street to Silicon Valley, employers are using tough and tricky questions to gauge job candidates' intelligence, ability -- qualities needed to survive in today's hypercompetitive global marketplace. For the first time, William Poundstone reveals the toughest questions used at Microsoft and other Fortune 500 companies -- and supplies the answers. He traces the rise and controversial fall of employer-mandated IQ tests, the peculiar obsessions as a competitive sport), the sadistic mind games of Wall Street (which reportedly led one job seeker to smash a forty-third-story window), and the bizarre excesses of today's hiring managers (who may start off your interview with a box of Legos or a game of virtual Russian roulette). How Would You Move Mount Fuji? is an indispe Managers seeking the most talented employees will learn to incorporate puzzle interviews in their search for the top candidates. Job seekers will discover how to tackle even the most brain-busting questions, and gain the advantage that could win the job of a lifetime. And anyone who has ever dreamed of going up against the best these puzzles are simply a lot of fun. Why are beer cans tapered on the end, anyway?

Be prepared to answer the most relevant interview questionsand land the job Programmers are in demand, but to land the job, you mustdemonstrate knowledge of those things expected by today'semployers. This guide sets you up for success. Not only doesit provide 160 of the most commonly asked interview questions andmodel a the context andmotivation of hiring managers in today's marketplace. Written by aveteran hiring manager, this book is a comprehensive guide forexperienced and first-time programmers alike. Provides insight into what drives the recruitment process andhow hiring managers think Covers both practical knowledge and recommendation Features 160 actual interview questions, including some relatedto code samples that are available for download on a companionwebsite Includes information on landing an interview, preparing acheat-sheet for a phone interview, how to demonstrate yourprogramming wisdom, and more Ace the Programming Interview, like the earlier Interviews Exposed, helps youapproach the job interview with the confidence that comes frombeing prepared.

Javascript

Secrets to Landing Your Next Job

Learn the Basics of SQL Programming in 2 Weeks

What the Secrets of the Brain Reveal About Getting It Right When You Have To

The Google Resume

Choke

3- Informative Books in one Bundle! The Most Comprehensive JavaScript Beginners Guide on the Market! Have you ever wondered what allows people to be able to see different things on different websites? The answer is simple: JavaScript. Many websites are written in JavaScript so that you can be able to see what they are all about and what is going on in each of the sites. It is a language that can be written in many different formats so that different websites can use it for different purposes. JavaScript is able to do everything from creating a website to adding buttons and even disabling the ability to click on a button unless an option is chosen. While JavaScript is a multilayered language that will take some time to learn all of the levels of, the basics are quite simple. You can learn how to begin writing JavaScript by knowing only the basics, and you can build on your knowledge of the basics and what you initially learned. To get started with writing JavaScript, all you need to do is learn the beginning process. It is easy for you to do this if you have the right tools. This book will act as a way for you, as a beginner, to learn the process of JavaScript. While it will teach you some of the simplest JavaScript codes, it will not be overwhelming with codes. Instead, it will teach you what you need to know before you become a JavaScript expert and before you make the decision to truly dive into it. If you are ready to learn about JavaScript, what it can do and how you can get started, start this book right away. When you are finished, check out some of the other books in this series to learn more JavaScript codes and how to become a true professional who is great at writing JavaScript and can do more than you ever thought possible. Follow the series on an easy way to become a JavaScript expert! Sail Past the Beginners Level with these valuable tips! JavaScript is a language that you will always be able to learn more about and always be able to expand your knowledge of. Once you have learned the very basics of it, you should work to make sure that you are trying to find out as much as possible. JavaScript can be very rewarding, and you will need to be able to do as much as possible with it if you want to get the most benefit out of it. The tips and tricks that are contained in this book will give you some insight into what JavaScript is really capable of and what you can actually do with it if you learn as much as possible about it. There is a lot to learn, and you will be able to reap all of the benefits from JavaScript if you follow this book. The tips and tricks are designed not only to show you how to use the codes to build a beautiful interactive website but to also wow all of your visitors with everything that you have to offer on the website. Reading the book will not make you a JavaScript expert, but it will have you well on your way to being one. Read on for some of the best tips that are available and how you can make them work when you are trying to learn JavaScript in the easiest and most efficient way. Javascript- Simple and Effective Strategies: JavaScript isn't necessarily a simple language or a simple code to learn, but there are some very simple strategies that will get you to where you want to be with your JavaScript career. Following these strategies will allow you the chance to make sure that you are getting the most out of the JavaScript experience and the learning process that comes from it. Grab this 3-book bundle Today!

The bestselling author of All the Shah's Men and The Brothers tells the astonishing story of the man who oversaw the CIA's secret drug and mind-control experiments of the 1950s and '60s. The visionary chemist Sidney Gottlieb was the agency's "poisoner in chief." As head of the MK-ULTRA mind control project, he directed brutal experiments at secret prisons on three continents. He made pills, powders, and potions that could kill or maim without a trace—including some intended for Fidel Castro and other foreign leaders. He paid prostitutes to lure clients to CIA-run bordellos, where they were secretly dosed with mind-altering drugs. His experiments spread LSD across the United States, making him a hidden godfather of the 1960s counterculture. For years he was the chief supplier of spy tools used by CIA officers around the world. Stephen Kinzer, author of groundbreaking books about U.S. clandestine operations, draws on new documentary research and original interviews to bring to life one of the most powerful unknown Americans of the twentieth century. Gottlieb's reckless experiments on "expendable" human subjects destroyed many lives, yet he considered himself deeply spiritual. He lived in a remote cabin without running water, meditated, and rose before dawn to milk his goats. During his twenty-two years at the CIA, Gottlieb worked in the deepest secrecy. Only since his death has it become possible to piece together his astonishing career at the intersection of extreme science and covert action. Poisoner in Chief reveals him as a clandestine conjurer on an epic scale.

Have you ever... - Wanted to work at an exciting futuristic company? - Struggled with an interview problem that could have been solved in 15 minutes? - Wished you could study real-world computing problems? If so, you need to read Elements of Programming Interviews (EPI). EPI is your comprehensive guide to interviewing for software development roles. The core of EPI is a collection of over 250 problems with detailed solutions. The problems are representative of interview questions asked at leading software companies. The problems are illustrated with 200 figures, 300 tested programs, and 150 additional variants. The book begins with a summary of the nontechnical aspects of interviewing, such as strategies for a great interview, common mistakes, perspectives from the other side of the table, tips on negotiating the best offer, and a guide to the best ways to use EPI. We also provide a summary of data structures, algorithms, and problem solving patterns. Coding problems are presented through a series of chapters on basic and advanced data structures, searching, sorting, algorithm design principles, and concurrency. Each chapter stars with a brief introduction, a case study, top tips, and a review of the most important library methods. This is followed by a broad and thought-provoking set of problems. A practical, fun approach to computer science fundamentals, as seen through the lens of common programming interview questions. Jeff Atwood/Co-founder, Stack Overflow and Discourse

A riveting work of historical detection revealing that the origin of Wonder Woman, one of the world's most iconic superheroes, hides within it a fascinating family story--and a crucial history of twentieth-century feminism Harvard historian and New Yorker staff writer Jill Lepore has uncovered an astonishing trove of documents, including the never-before-seen private papers of William Moulton Marston, Wonder Woman's creator. Beginning in his undergraduate years at Harvard, Marston was influenced by early suffragists and feminists, starting with Emmeline Pankhurst, who was banned from speaking on campus in 1911, when Marston was a freshman. In the 1920s, Marston and his wife, Sadie Elizabeth Holloway, brought into their home Olive Byrne, the niece of Margaret Sanger, one of the most influential feminists of the twentieth century. The Marston family story is a tale of drama, intrigue, and irony. In the 1930s, Marston and Byrne wrote a regular column for Family Circle celebrating conventional family life, even as they themselves pursued lives of extraordinary nonconformity. Marston, internationally known as an expert on truth--he invented the lie detector test--lived a life of secrets, only to spill them on the pages of Wonder Woman. The Secret History of Wonder Woman is a tour de force of intellectual and cultural history. Wonder Woman, Lepore argues, is the missing link in the history of the struggle for women's rights--a chain of events that begins with the women's suffrage campaigns of the early 1900s and ends with the troubled place of feminism a century later. This edition includes a new afterword with fresh revelations based on never before seen letters and photographs from the Marston family's papers. With 161 illustrations and 16 pages in full color

Data Structures and Algorithms in Java

Secret Societies

The Secret History of Wonder Woman

An Insider's Story of Wealth, Power, Corruption, and Vengeance in Today's China

Step by Step Guide to Mastering Android App Programming

How Would You Move Mount Fuji?

Secrets of the Millionaire Mind reveals the missing link between wanting success and achieving it! Have you ever wondered why some people seem to get rich easily, while others are destined for a life of financial struggle? Is the difference found in their education, intelligence, skills, timing, work habits, contacts, luck, or their choice of jobs, businesses, or investments? The shocking answer is: None of the above! In his groundbreaking book, Secrets of the Millionaire Mind, T. Harv Eker states: "Give me five minutes, and I can predict your financial future for the rest of your life!" Eker does this by identifying your "money and success blueprint." We all have a personal money blueprint ingrained in our subconscious minds, and it is this blueprint, more than anything, that will determine our financial lives. You can know everything about marketing, sales, negotiations, stocks, real estate, and the world of finance, but if your money blueprint is not set for a high level of success, you will never have a lot of money—and if somehow you do, you will most likely lose it! The good news is that now you can actually reset your money blueprint to create natural and automatic success. Secrets of the Millionaire Mind is two books in one. Part I explains how your money blueprint works. Through Eker's rare combination of street smarts, humor, and heart, you will learn how your childhood influences have shaped your financial destiny. You will also learn how to identify your own money blueprint and "revise" it to not only create success but, more important, to keep and continually grow it. In Part II you will be introduced to seventeen "Wealth Files," which describe exactly how rich people think and act differently than most poor and middle-class people. Each Wealth File includes action steps for you to practice in the real world in order to dramatically increase your income and accumulate wealth. If you are not doing as well financially as you would like, you will have to change your money blueprint. Unfortunately your current money blueprint will tend to stay with you for the rest of your life, unless you identify and revise it, and that's exactly what you will do with the help of this extraordinary book. According to T. Harv Eker, it's simple. If you think like rich people think and do what rich people do, chances are you'll get rich too!

Market_Desc: Technology professionals seeking higher-paying security jobs in their own company; those seeking security positions but have no knowledge of the interview and expected security knowledge for those jobs Phishers, scammers, spammers, students of Internet and web intrusion, all of whom want to get legitimate jobs Special Features: " Modeled after the highly successful, Programming Interviews Exposed, this book combines specific job search and interview skills with a crash course in specific security subject knowledge typically asked in the interview"Author team has impressive professional IT security credentials, many successful security books to their credit, and very high visibility at all major IT security conferences About The Book: This book is a Security Crash Course to prepare for the all-important job interview, where even technology professionals seeking the higher-paying coveted security jobs, will have to know security fundamentals to land the job.

Interviews for software programmers and developers differ from interviews for other types of position in that they consist largely or entirely of coding problems, theory, and brain teasers instead of questions about education, work habits, and experience. There are many books on the latter but none on the former. Thus there's no good way for an applicant to prepare for interviews or to interpret the signals she sends prospective employers by the way she conducts herself during the test. Programmers need to meet challenges of the software interview every time they apply for a job; rarely if ever is someone hired on the basis of having done similar work elsewhere. The software demographic changes jobs with frequency, and understands that remuneration offered for a given position depends in part on how well they acquit themselves when confronted with a poser.· The Job Application Process· Approaches to Programming Problems· Linked Lists· Trees and Graphs· Arrays and Strings· Recursion· Other Programming Topics· Counting, Measuring, and Ordering Puzzles· Graphical and Spatial Puzzles· Knowledge-Based Questions· Non-Technical Questions

JavaScript is arguably the most polarizing and misunderstood programming language in the world. Many have attempted to replace it as the language of the Web, but JavaScript has survived, evolved, and thrived. Why did a language created in such hurry succeed where others failed? This guide gives you a rare glimpse into JavaScript from people intimately familiar with it. Chapters contributed by domain experts such as Jacob Thornton, Ariya Hidayat, and Sara Chipps show what they love about their favorite language—whether it's turning the most feared features into useful tools, or how JavaScript can be used for self-expression. Contributors include: Angus Croll Jonathan Barronville Sara Chipps Marijn Haverbeke Ariya Hidayat Daryl Koopersmith Anton Kovalyov Rebecca Murphey Daniel Pupius Graeme Roberts Jenn Schiffer Jacob Thornton Ben Vinegar Rick Waldron Nicholas Zakas

The Programming Contest Training Manual

Solutions to All Previous Gate Questions Since 1991

Hidden Secrets of the Topper's Mind

Deutsche Bank, Donald Trump, and an Epic Trail of Destruction

The Secrets of Happy Families

Data Science Interviews Exposed

A NEW YORK TIMES NOTABLE BOOK OF 2020 New York Times bestselling author Lesley M.M. Blume reveals how one courageous American reporter uncovered one of the deadliest cover-ups of the 20th century—the true effects of the atom bomb—potentially saving millions of lives. Just days after the United States decimated Hiroshima and Nagasaki with nuclear bombs, the Japanese surrendered unconditionally. But even before the surrender, the US government and military had begun a secret propaganda and information suppression campaign to hide the devastating nature of these experimental weapons. The cover-up intensified as Occupation forces closed the atomic cities to Allied reporters, preventing leaks about the horrific long-term effects of radiation which would kill thousands during the months after the blast. For nearly a year the cover-up worked—until New Yorker journalist John Hersey got into Hiroshima and managed to report the truth to the world. As Hersey and his editors prepared his article for publication, they kept the story secret—even from most of their New Yorker colleagues. When the magazine published "Hiroshima" in August 1946, it became an instant global sensation, and inspired pervasive horror about the hellish new threat that America had unleashed. Since 1945, no nuclear weapons have ever been deployed in war partly because Hersey alerted the world to their true, devastating impact. This knowledge has remained among the greatest deterrents to using them since the end of World War II. Released on the 75th anniversary of the Hiroshima bombing, Fallout is an engrossing detective story, as well as an important piece of hidden history that shows how one heroic scoop saved—and can still save—the world.

Peeling Data Structures and Algorithms for (Java, Second Edition): * Programming puzzles for interviews * Campus Preparation * Degree/Masters Course Preparation * Instructor's * GATE Preparation * Big job hunters: Microsoft, Google, Amazon, Yahoo, Flip Kart, Adobe, IBM Labs, Citrix, Mentor Graphics, NetApp, Oracle, Webaroo, De-Shaw, Success Factors, Face book, McAfee and many more * Reference Manual for working people

The pressure is on during the interview process but with the right preparation, you can walk away with your dream job. This classic book uncovers what interviews are really like at America's top software and computer companies and provides you with the tools to succeed in any situation. The authors take you step-by-step through new problems and complex brainteasers they were asked during recent technical interviews. 50 interview scenarios are presented along with in-depth analysis of the possible solutions. The problem-solving process is clearly illustrated so you'll be able to easily apply what you've learned during crunch time. You'll also find expert tips on what questions to ask, how to approach a problem, and how to recover if you become stuck. All of this will help you ace the interview and get the job you want. What you will learn from this book Tips for effectively completing the job application Ways to prepare for the entire programming interview process How to find the kind of programming job that fits you best Strategies for choosing a solution and what your approach says about you How to improve your interviewing skills so that you can respond to any question or situation Techniques for solving knowledge-based problems, logic puzzles, and programming problems Who this book is for This book is for programmers and developers applying for jobs in the software industry or in IT departments of major corporations. Wrox Beginning guides are crafted to make learning programming languages and technologies easier than you think, providing a structured, tutorial format that will guide you through all the techniques involved.

Peeling Data Structures and Algorithms for (C/C++): GATE Preparation Solutions to all previous GATE questions since 1991 Campus Preparation Degree/Masters Course Preparation Instructor's Reference Manual for Working People What is unique? This book is aimed for GATE students. We have tried to solve all problems related to and from the last twenty years papers. Each solution has explanation associated with it and this gives the confidence for readers about the correctness of the solutions. As a if you read complete book with good understanding, I am sure you will challenge the interviewers and that is the objective of this book. Topics Covered: IntroductionRecursion and BacktrackingLinked ListsStacksQueuesTreesPriority Queue and HeapsDisjoint Sets ADTGraph AlgorithmsSorting Searching Selection Algorithms [Medians] Symbol Tables Hashing String Algorithms Algorithms Design Techniques Greedy Algorithms Divide and Conquer Algorithms Dynamic Programming Complexity Classes Miscellaneous Concepts Target Audience? All GATE aspirants. Language? All code was written in C/C++.

150 Programming Interview Questions and Solutions

Programming Interviews For Dummies

IT SECURITY INTERVIEWS EXPOSED: SECRETS TO LANDING YOUR NEXT INFORMATION SECURITY JOB

Poisoner in Chief

Secrets of Great Success Coaches Exposed!

160 Questions and Answers for Success

Be prepared for your next job interview with this tried-and-true advice In today's tight job market, competition for programming jobs is hotter than ever. This third edition of a popular guide to programming interviews includes new code examples, information on the latest languages, new chapters on sorting and design patterns, tips on using LinkedIn, and a downloadable app to help prepare applicants for the interview. Like its earlier editions, this guide covers what software companies and IT departments want their programmers to know and includes plenty of helpful hints to boost your confidence. Looks at current job search and hiring processes, such as the rise of LinkedIn and other social networks as recruiting resources Addresses

the most important languages for a programmer to know and features examples in multiple languages Includes new programming questions designed to sharpen your knowledge Features all-new chapters on design patterns and sorting, including how to deal with memory constraints and mobility issues Walk into your next job interview with confidence, knowing you have thoroughly studied this newest edition of Programming Interviews Exposed.

Want To Master The Basics Of SQL Programming In A Short Period? If so, you're in the right place! This book is exactly what you need. Plus FREE Bonus Material. If you've wanted to learn how to program using SQL you have probably thought it was a difficult and long process. This is actually not the case at all. SQL can be an extremely easy and straightforward process. The days of searching countless websites to find what you're looking for are over. With this book you will have everything you could possibly need, all in one place! What This Book Will Give You: SQL Basics For Beginners This book will take the process of programming and break it down into straightforward simple steps that anyone can follow along to. The Different Types Of Data This book will present all of the important data you need to know and will walk you through how to use it. The Common Errors This book will show you the most common errors you will experience and how to fix them and avoid them all together. What You Will Learn: The basics of SQL Normal vs Interactive mode How to create programs What are variables and strings How to use variables and strings The fundamental concepts SQL sequences What are lists The different types of data Mutable and immutable objects The most common errors and how to handle them And much more! All of this information will be presented to you in easy to understand, straightforward steps. For anyone starting out, this is your best option to learn SQL in a quick period of time. Try it out for yourself. You won't be disappointed. Now it's time for you to start your journey into SQL programming! Click on the Buy Now button above and get started today! I look forward to hearing about your success!

Discover the psychology of scoring high grades and the power of Topper's BlueprintTM to become a super successful student, year after year. You are holding a life-changing book that is based on 13, 000 hours of research in areas of psychology, philosophy and science that enables high performance and success. This ground-breaking book is written exclusively for students, parents and teachers. It demystifies why some students are bound to be toppers and others are destined to have a life full of drudgery and struggle. It introduces you to a radical concept that has never been discovered or talked about in the field of education – The Topper's BlueprintTM. In this result-oriented book, you will get exposed to your Study Blueprint and discover ideas, insights and a course of action to harness the power of your mind, dramatically increase your grades and become an all-rounder. Become a TOPPER. Read it! This is NOT a book on memory or study skills, it is much deeper than that. In fact, you must read this book before you take any coaching classes/tuitions or read any other book on study skills/ memory development.

Ace technical interviews with smart preparation Programming Interviews Exposed is the programmer's ideal first choice for technical interview preparation. Updated to reflect changing techniques and trends, this new fourth edition provides insider guidance on the unique interview process that today's programmers face. Online coding contests are being used to screen candidate pools of thousands, take-home projects have become commonplace, and employers are even evaluating a candidate's public code repositories at GitHub—and with competition becoming increasingly fierce, programmers need to shape themselves into the ideal candidate well in advance of the interview. This book doesn't just give you a collection of questions and answers, it walks you through the process of coming up with the solution so you learn the skills and techniques to shine on whatever problems you're given. Learn what the interviewer needs to hear to move you forward in the process Adopt an effective approach to phone screens with non-technical recruiters Examine common interview problems and tests with expert explanations Be ready to demonstrate your skills verbally, in contests, on GitHub, and more Technical jobs require the skillset, but you won't get hired unless you are able to effectively and efficiently demonstrate that skillset under pressure, in competition with hundreds of others with the same background. Programming Interviews Exposed teaches you the interview skills you need to stand out as the best applicant to help you get the job you want.

Android Crash Course
Ace the Programming Interview
Coding Interview Questions
Coding Your Way Through the Interview
Data Structures and Algorithms for Gate
Cracking the Coding Interview