

The Coding Interview Bootcamp Algorithms Data Structures

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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

this book takes the novice programmer into the basics of algorithms and data structures through intermediate areas such as sorting before touching upon more advanced topics such as self balancing trees and graphs

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a comprehensive guide to mastering golang and boosting your career prospects key features gain a solid foundation in golang application development covering essential concepts and techniques explore the complete lifecycle of golang applications from development to successful deployment in production environments get a roadmap for further learning and skill enhancement after mastering the concepts in the book description golang holds significance because of its emphasis on simplicity readability impressive performance and built in support for concurrency if you want to elevate your golang programming skills and become a more proficient developer then this book is for you golang for jobseekers starts by providing a comprehensive introduction to go covering its syntax fundamental concepts and unique features that make it an efficient language for development it delves deeply into data structures and algorithms equipping you with techniques to optimize your code and solve complex problems with elegance and speed furthermore the book explores the art of building robust restful api applications in go it teaches you industry best practices and architectural patterns for creating scalable secure and maintainable apis the book then takes you through a step by step journey from development to production demonstrating how to deploy go applications in different environments ranging from virtual machines to containers on kubernetes lastly it helps you understand essential concepts like monitoring and logging enabling you to ensure the performance and health of your applications in real world scenarios by the end of the book you will be equipped to confidently showcase your expertise during interviews giving you a competitive edge in the job market what you will learn gain proficiency in data structures and algorithms using golang learn how to develop a restful api application using golang acquire the knowledge and skills required to deploy an application to a virtual machine explore the process of deploying an application in a containerized environment understand the essential concepts and practices for making applications production ready who this book is for ideal for newcomers to the industry this book explores the entire journey of application development from concept to production ready deployment table of contents 1 understanding golang and its potential 2 golang fundamentals 3 exploring data structures 4 understanding algorithms 5 getting comfortable with go proverbs 6 building rest apis 7 testing in golang 8 deploying a golang application in a virtual machine 9 deploying a containerized golang application 10 microservices with golang applications 11 introduction to monitoring and logging 12 adding concurrency in golang application 13 what is next

thought leaders in business and academia discuss how partnering on stem education can create a pipeline of talent for the future aligning corporate education and community partners requires that we rethink and redesign the system that supports science technology engineering and mathematics stem education and workforce preparedness what s at stake nothing less than the sustainability of our schools the innovative engines of our businesses the prosperity of communities and the global competitiveness of our economies advancing a jobs driven economy is a call to action that provides the framework for how business education and communities can cultivate a sustainable pipeline of stem talent

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