



Community Experience Distilled

Go Programming Blueprints

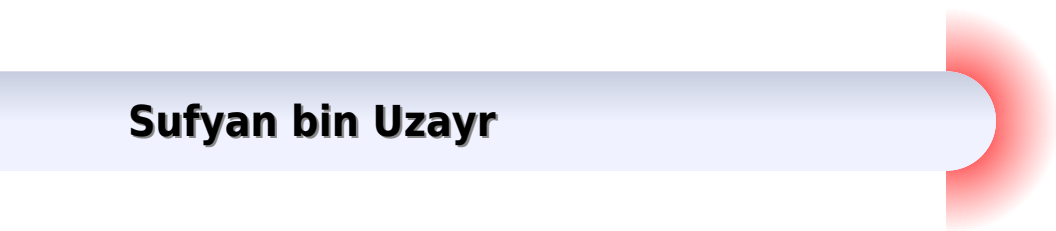
Build real-world, production-ready solutions in Go using cutting-edge technology and techniques

Mat Ryer

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Go Programming Blueprints Solving Development Challenges With Golang

Sufyan bin Uzayr



Go Programming Blueprints Solving Development Challenges With Golang:

Go Programming Blueprints Mat Ryer, 2015-01-23 Intended for seasoned Go programmers who want to put their expertise in Go to use to solve big real world modern problems With a basic understanding of channels and goroutines you will hone your skills to build tools and programs that are quick and simple You need not be an expert in distributed systems or technologies in order to deliver solutions capable of great scale It is assumed that you are familiar with the basic concepts of Go

Go Programming Blueprints Mat Ryer, 2015-01-23 Intended for seasoned Go programmers who want to put their expertise in Go to use to solve big real world modern problems With a basic understanding of channels and goroutines you will hone your skills to build tools and programs that are quick and simple You need not be an expert in distributed systems or technologies in order to deliver solutions capable of great scale It is assumed that you are familiar with the basic concepts of Go

Go Programming Blueprints - Second Edition Mat Ryer, 2016-10-27 Build real world production ready solutions in Go using cutting edge technology and techniques About This Book Get up to date with Go and write code capable of delivering massive world class scale performance and availability Learn to apply the nuances of the Go language and get to know the open source community that surrounds it to implement a wide range of start up quality projects Write interesting and clever but simple code and learn skills and techniques that are directly transferrable to your own projects Who This Book Is For If you are familiar with Go and are want to put your knowledge to work then this is the book for you Go programming knowledge is a must What You Will Learn Build quirky and fun projects from scratch while exploring patterns practices and techniques as well as a range of different technologies Create websites and data services capable of massive scale using Go's net/http package exploring RESTful patterns as well as low latency WebSocket APIs Interact with a variety of remote web services to consume capabilities ranging from authentication and authorization to a fully functioning thesaurus Develop high quality command line tools that utilize the powerful shell capabilities and perform well using Go's in-built concurrency mechanisms Build microservices for larger organizations using the Go Kit library Implement a modern document database as well as high throughput messaging queue technology to put together an architecture that is truly ready to scale Write concurrent programs and gracefully manage the execution of them and communication by smartly using channels Get a feel for app deployment using Docker and Google App Engine In Detail Go is the language of the Internet age and the latest version of Go comes with major architectural changes Implementation of the language runtime and libraries has changed significantly The compiler and runtime are now written entirely in Go The garbage collector is now concurrent and provides dramatically lower pause times by running in parallel with other Go routines when possible This book will show you how to leverage all the latest features and much more This book shows you how to build powerful systems and drops you into real world situations You will learn to develop high quality command line tools that utilize the powerful shell capabilities and perform well using Go's in-built concurrency mechanisms Scale performance and high availability lie at the heart of our

projects and the lessons learned throughout this book will arm you with everything you need to build world class solutions You will get a feel for app deployment using Docker and Google App Engine Each project could form the basis of a start up which means they are directly applicable to modern software markets Style and approach This book provides fun projects that involve building applications from scratch These projects will teach you to build chat applications a distributed system and a recommendation system

Go: Design Patterns for Real-World Projects Vladimir Vivien, Mario Castro Contreras, Mat Ryer, 2017-06-12 An insightful guide to learning the Go programming language About This Book Get insightful coverage of Go programming syntax constructs and idioms to help you understand Go code Get a full explanation of all the known GoF design patterns in Go including comprehensive theory and examples Learn to apply the nuances of the Go language and get to know the open source community that surrounds it to implement a wide range of start up quality projects Who This Book Is For Beginners to Go who are comfortable in other OOP languages like Java C or Python will find this course interesting and beneficial What You Will Learn Install and configure the Go development environment to quickly get started with your first program Use the basic elements of the language including source code structure variables constants and control flow primitives Get to know all the basic syntax and tools you need to start coding in Go Create unique instances that cannot be duplicated within a program Build quirky and fun projects from scratch while exploring patterns practices and techniques as well as a range of different technologies Create websites and data services capable of massive scaling using Go's net/http package Explore RESTful patterns as well as low latency WebSocket APIs Interact with a variety of remote web services to consume capabilities ranging from authentication and authorization to a fully functioning thesaurus In Detail The Go programming language has firmly established itself as a favorite for building complex and scalable system applications Go offers a direct and practical approach to programming that lets programmers write correct and predictable code using concurrency idioms and a full featured standard library This practical guide is full of real world examples to help you get started with Go in no time at all You'll start by understanding the fundamentals of Go then get a detailed description of the Go data types program structures and Maps After that you'll learn how to use Go concurrency idioms to avoid pitfalls and create programs that are exact in expected behavior Next you will get familiar with the tools and libraries that are available in Go to write and exercise tests benchmarking and code coverage After that you will be able to utilize some of the most important features of GO such as Network Programming and OS integration to build efficient applications Then you'll start applying your skills to build some amazing projects in Go You will learn to develop high quality command line tools that utilize the powerful shell capabilities and perform well using Go's built in concurrency mechanisms Scale performance and high availability lie at the heart of our projects and the lessons learned throughout the sections will arm you with everything you need to build world class solutions You will get a feel for app deployment using Docker and Google App Engine Each project could form the basis of a start up which means they are directly applicable to modern software markets With these

skills in hand you will be able to conquer all your fears of application development and go on to build large robust and succinct apps in Go This Learning Path combines some of the best that Packt has to offer in one complete curated package It includes content from the following Packt products Learning Go Programming Go Design Patterns Go Programming Blueprints Second Edition Style and approach Full of real world practical examples this course teaches you the widely used design patterns and best practices in Go in a step by step manner It also provides fun projects that involve building applications from scratch

The Go Programming Language Alan A. A. Donovan, Brian W. Kernighan, 2015-11-16 The Go Programming Language is the authoritative resource for any programmer who wants to learn Go It shows how to write clear and idiomatic Go to solve real world problems The book does not assume prior knowledge of Go nor experience with any specific language so you ll find it accessible whether you re most comfortable with JavaScript Ruby Python Java or C The first chapter is a tutorial on the basic concepts of Go introduced through programs for file I O and text processing simple graphics and web clients and servers Early chapters cover the structural elements of Go programs syntax control flow data types and the organization of a program into packages files and functions The examples illustrate many packages from the standard library and show how to create new ones of your own Later chapters explain the package mechanism in more detail and how to build test and maintain projects using the go tool The chapters on methods and interfaces introduce Go s unconventional approach to object oriented programming in which methods can be declared on any type and interfaces are implicitly satisfied They explain the key principles of encapsulation composition and substitutability using realistic examples Two chapters on concurrency present in depth approaches to this increasingly important topic The first which covers the basic mechanisms of goroutines and channels illustrates the style known as communicating sequential processes for which Go is renowned The second covers more traditional aspects of concurrency with shared variables These chapters provide a solid foundation for programmers encountering concurrency for the first time The final two chapters explore lower level features of Go One covers the art of metaprogramming using reflection The other shows how to use the unsafe package to step outside the type system for special situations and how to use the cgo tool to create Go bindings for C libraries The book features hundreds of interesting and practical examples of well written Go code that cover the whole language its most important packages and a wide range of applications Each chapter has exercises to test your understanding and explore extensions and alternatives Source code is freely available for download from <http://gopl.io> and may be conveniently fetched built and installed using the go get command

Go Programming Cookbook - Second Edition Aaron Torres, 2019-07-19

Go Programming for Backend Tommy Clark, Go Programming for Backend The Developer s Blueprint for Efficiency and Performance Master Backend Development with Golang Build Fast Secure and Scalable Systems from the Ground Up Are you ready to become a Go backend developer and create real world systems that are fast secure and built to scale Go Programming for Backend is your hands on guide to building high performance backend systems using the Go programming

language also known as Golang Whether you re a beginner in backend engineering or looking to upgrade your stack this book is your blueprint to backend efficiency and performance You ll go beyond syntax and into actual architecture building a backend with Go the way professionals do it in the real world With practical examples battle tested techniques and performance driven strategies you ll be writing clean scalable backend code with confidence Why Learn Backend Development with Golang If you ve been wondering is Go a backend language the answer is a resounding YES Designed by Google Golang is one of the best programming languages for backend development combining speed concurrency and simplicity From startups to giants like Uber and Dropbox companies rely on backend development with Go for creating robust web services and APIs Whether you re exploring Go vs Python for backend or looking to understand what is backend programming and how to master it this book will get you there fast What You ll Learn Inside This Book Build Backend APIs with Go Step by step tutorials walk you through creating clean REST APIs and services using Go programming backend frameworks and standard libraries Master the Golang Backend Ecosystem Learn to use the most popular tools libraries and the best backend framework for Go to create production grade systems Concurrency and Performance Go s lightweight goroutines and channels make it a backend powerhouse You ll discover how to write high performance backend code that scales effortlessly Deploy Real Applications Go beyond theory and build backend with Go using real world architectures cloud deployment strategies and clean project structure Secure and Maintainable Code Learn backend engineering with Golang that focuses on writing safe efficient and maintainable code ready for scaling and team collaboration Perfect For Developers wanting to learn Golang for backend projects Students and professionals exploring Go programming language for backend vs frontend roles Python Node js or Java developers curious about Golang backend development Anyone searching for a programming language for backend development that s modern reliable and production ready People wondering how to run backend code create APIs or build scalable web services with Go Includes Practical Projects and Real World Examples From building your first backend API to creating a full web backend with Go this book gives you practical project based learning Whether you re learning backend with Golang building desktop go backend apps or integrating Go backend with React or Next js you ll find everything you need inside What You ll Gain A complete backend developer Golang roadmap The skills to write backend with Go using best practices An understanding of Go programming language backend or frontend differences Confidence to join teams as a junior Go backend developer or build solo projects Access to a powerful golang backend framework stack that works in production Whether you re building your first backend or optimizing cloud native services this is the Go backend guide you ve been waiting for Scroll up and get your copy of Go Programming for Backend today and start building the backends of the future

Go Programming Cookbook Ian Taylor, 2024-02-05 The Go Programming Cookbook ensures Go programmers may confidently and effectively navigate the complex software development landscape Both newcomers to the world of Go programming and seasoned professionals looking to sharpen their skills will find something of

interest in this carefully written book This cookbook covers a wide range of topics from the basics of Go syntax and core ideas to more advanced subjects like concurrency networking and microservices design Building a Go development environment learning the fundamentals of Go constructs and mastering the art of Go Module dependency management are all covered in the first few chapters which prepare readers for what s to come To guarantee that readers can construct strong and maintainable programs the next sections cover error handling unit testing and database interfaces The book really comes into its own when it comes to its in depth examination of network programming it covers topics like building HTTP clients implementing FTP and SSH clients and using WebSockets for real time communication To prepare developers to create safe networked applications in a world where everything is always connected it teaches them how to establish secure TLS SSL communications which is a fundamental component of security In addition to providing practical solutions the recipes educate readers on the concurrency model and design principles of Go which helps them build an intuitive understanding of high performance software development Key Learnings Get a solid grounding in programming by learning the syntax and concepts of Go Explore concurrency with Goroutines and Channels to maximize Go s possibilities Effortlessly handle intricate network programming jobs involving WebSockets and HTTP clients Learn TLS SSL inside and out to make your applications secure for transmitted sensitive information Effectively manage data by integrating with SQL and NoSQL databases Use Go Modules to have easier dependency management and build reproducibility Make your Go code clean and easy to maintain by following design patterns and other best practices Get the most out of your system by learning about memory management benchmarking and profiling Create web servers and microservices from the ground up that are scalable and perform exceptionally well Become an expert Go problem solver by learning practical answers to real world issues Table of Content Setting up and Exploring Go Advanced Go Features and Techniques File Handling and Data Processing in Go Building and Managing Go APIs Implementing RPC and gRPC Services in Go Web Services and Automation using Go Building Microservices Architecture using Go Strengthening Database Interactions Enhancing Performance and Best Practices in Go Networking and Protocol Handling

[Go Design Patterns](#) Mario Castro Contreras,2017-02-24 Learn idiomatic efficient clean and extensible Go design and concurrency patterns by using TDD About This Book A highly practical guide filled with numerous examples unleashing the power of design patterns with Go Discover an introduction of the CSP concurrency model by explaining GoRoutines and channels Get a full explanation including comprehensive text and examples of all known GoF design patterns in Go Who This Book Is For The target audience is both beginner and advanced level developers in the Go programming language No knowledge of design patterns is expected What You Will Learn All basic syntax and tools needed to start coding in Go Encapsulate the creation of complex objects in an idiomatic way in Go Create unique instances that cannot be duplicated within a program Understand the importance of object encapsulation to provide clarity and maintainability Prepare cost effective actions so that different parts of the program aren t affected by expensive

tasks Deal with channels and GoRoutines within the Go context to build concurrent application in Go in an idiomatic way In Detail Go is a multi paradigm programming language that has built in facilities to create concurrent applications Design patterns allow developers to efficiently address common problems faced during developing applications Go Design Patterns will provide readers with a reference point to software design patterns and CSP concurrency design patterns to help them build applications in a more idiomatic robust and convenient way in Go The book starts with a brief introduction to Go programming essentials and quickly moves on to explain the idea behind the creation of design patterns and how they appeared in the 90 s as a common language between developers to solve common tasks in object oriented programming languages You will then learn how to apply the 23 Gang of Four GoF design patterns in Go and also learn about CSP concurrency patterns the killer feature in Go that has helped Google develop software to maintain thousands of servers With all of this the book will enable you to understand and apply design patterns in an idiomatic way that will produce concise readable and maintainable software Style and approach This book will teach widely used design patterns and best practices with Go in a step by step manner The code will have detailed examples to allow programmers to apply design patterns in their day to day coding

Software Productivity with Go Sufyan bin Uzayr,2025-01-16 DESCRIPTION This book is a comprehensive guide to mastering Golang one of the most efficient and developer friendly programming languages available today It is designed to help developers software engineers and tech enthusiasts alike to build high performance secure and scalable applications using Go This book introduces you to Go programming focusing on efficient software development while addressing common challenges It starts with Go installation setting up the Vim IDE and core concepts like concurrency using goroutines and channels You will explore advanced topics including data structures algorithms high performance networking and building secure applications The book also covers essential deployment strategies like microservices and CI CD pipelines along with expert techniques for debugging and error handling It concludes with a detailed case study a review of Go basics and a quick reference cheat sheet giving you practical tools to master Go programming and tackle real world projects with confidence By the end of this book you will be well versed in Golang s capabilities allowing you to confidently apply the language to your job roles in software development backend engineering and system design This book is an essential resource for anyone looking to leverage Golang to build robust high performing applications in a variety of professional settings

KEY FEATURES Comprehensive guide to Golang covering basic to advanced programming concepts In depth focus on concurrency networking security and error handling in Go Practical insights for building high performance scalable and secure applications

WHAT YOU WILL LEARN Set up and configure a Go development environment using Vim IDE Leverage Go s concurrency model to build high performance applications Implement efficient data structures to optimize your Go programs Develop secure applications by following Go s best security practices Deploy Go applications efficiently for production environments Apply advanced error handling and debugging techniques for stability

WHO THIS BOOK IS FOR

This book is primarily intended for software developers and engineers who are interested in learning and mastering the Go programming language. Prior experience with programming in any language is beneficial but not strictly required.

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APPENDIX The Final Word

Distributed Computing with Go V.N. Nikhil

Anurag, 2018-02-28 A tutorial leading the aspiring Go developer to full mastery of Golang's distributed features.

Key Features

This book provides enough concurrency theory to give you a contextual understanding of Go concurrency. It gives weight to synchronous and asynchronous data streams in Golang web applications. It makes Goroutines and Channels completely familiar and natural to Go developers.

Book Description

Distributed Computing with Go gives developers with a good idea how basic Go development works, the tools to fulfill the true potential of Golang development in a world of concurrent web and cloud applications. Nikhil starts out by setting up a professional Go development environment. Then you'll learn the basic concepts and practices of Golang concurrent and parallel development. You'll find out in the new few chapters how to balance resources and data with REST and standard web approaches while keeping concurrency in mind. Most Go applications these days will run in a data center or on the cloud, which is a condition upon which the next chapter depends. There you'll expand your skills considerably by writing a distributed document indexing system during the next two chapters. This system has to balance a large corpus of documents with considerable analytical demands. Another use case is the way in which a web application written in Go can be consciously redesigned to take distributed features into account. The chapter is rather interesting for Go developers who have to migrate existing Go applications to computationally and memory intensive environments. The final chapter relates to the rather onerous task of testing parallel and distributed applications, something that is not usually taught in standard computer science curricula. What you will learn:

- Gain proficiency with concurrency and parallelism in Go.
- Learn how to test your application using Go's standard library.
- Learn industry best practices with technologies such as REST, OpenAPI, Docker, and so on.
- Design and build a distributed search engine.
- Learn strategies on how to design a system for web scale.

Who this book is for

This book is for developers who are familiar with the Golang syntax and have a good idea of how basic Go development works. It would be advantageous if you have been through a web application product cycle, although it's not necessary.

The Go Programming Language Alexa Goldberg, 2019-06-24

The Go Programming Language: Introducing Go, How to Build Scalable and Reliable Programs. In September 2007, Google started to internally compile multi-threaded programming language called Go, which is often referred to as Golang. Three software designers, namely Robert Griesemer, Rob Pike, and Ken Thompson, who were previously working together at Inferno systems development projects, came together to design Golang. OpenBSD, Plan 9, Solaris, Android, Linux, MacOS, Dragonfly BSD, and a few

other operating systems were developed by Golang Creators The idea of developing Golang was to have high performance programs to run on modern distributed systems together with multi core processors Go was designed to help solve most of the real world challenges when using Google to develop software There are a number of problems to be solved with some of them being high cost of updates uncontrollable dependencies development duplication slow build on programs and many more In this book we aim to gather some of the basic facts you need to know about Golang Our team has compiled every possible small detail or procedure about Golang and we are excited to share with you in the following but not limited topics History of language and its necessity Comparison with other languages Performance Speed Syntax Type Design Interface System Syntactic Features Features of work in the GO Companies actively using GO GO development examples Spread and prospects Development tools Examples of using program GO rating Download your copy of The Go Programming Language by scrolling up and clicking Buy Now With 1 Click button

Modern Web Development with Go: Build real-world, fast, efficient, and scalable web server apps using Go programming language Dušan Stojanović, 2023-03-02 Build fast scalable web server applications by harnessing the power of solution driven programming with Go Key Features Understanding the core concepts of the Go programming language Designing and development of modern Web Server applications Dealing with different kinds of database management solutions Deploying applications with cutting edge technologies Monitoring and maintenance of applications with popular tools Book Description In this book we are going to learn how to design develop and deploy Web Server Applications using the Go programming language In recent years Go has become the industrial standard for these kinds of applications so by learning this a lot of good opportunities can be opened in the market All subjects will be covered through various practical examples This book will cover the state of the art technology for the development of Web Applications and follow all industrial standards At the beginning we will do the preparation for development Here we will learn the basics of the Go programming language the basics of Web Servers how to set up a project with Go and how to design software solutions Later we will concentrate more on development We will learn how to develop the application designed in the previous chapters how to use different types of databases how to test our application and how to make it secure At the end of the book we will show how to deploy the application and monitor it after deployment After reading this book the readers can independently develop Web Server Applications or include themselves in already started projects What you will learn Solve common problems with the Go programming language Be familiar with the terms related to server applications Understand the phases in the software development process Be able to independently design software solutions and use some best practices Be familiar with multiple different database management solutions relational and NoSQL and be able to predict which best suits their needs Learn how to deploy applications Understand and know how to apply monitoring and alerting concepts Who is this book for The book is for beginners and experienced developers who want to learn and have a thorough introduction to web development using the Go

programming language With a lot of practical examples and guidelines on how to install and configure specific tools beginners will easily understand and follow the content covered in this book On the other hand more experienced developers will certainly find some useful tips and tricks

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GO Programming Language Matthew Berger, 2020-02

You Are About To Learn How To Build Simple Reliable And Efficient Software With Golang Programming Language

If you are looking to add a programming language to your skillset it makes sense to make Golang or simply Go your programming language of choice Developed by engineers at Google you can rest assured that just like Google Go delivers much more than you can imagine in making the software development process easy efficient reliable scalable fast and simple Developed with the idea of resolving the inadequacies that come with C programming language you can be assured that Go is just as powerful as the most popular programming languages if not more powerful and won't limit you as to what you can do With a rich standard library dynamic typing capability garbage collection type safety and many other advanced built in types such as key value maps Go will amaze you as to what you can do with it So what makes Go programming special compared to programming in other languages How do you get started with Go How can you compose reliable applications using Go's high power functions How can you create and initialize maps with Go And how to effectively use Go programming for doing projects If you have any of these and other related questions this book is for you so keep reading as it covers everything about Golang from A Z using simple language that you will understand and apply with ease Inside this book you will learn The basics of Go programming language including what it is how it works how it was developed and why you should consider it How to write your first program with Go How to write command line arguments find duplicate lines create animated GIFs fetch a URL and a web page by URL using Go The ins and outs of Go's program structure including Go assignment operators the types of declaration and everything about packages and files The basic data types integers floating point numbers complex type numbers Booleans interpreted string literals strings with UTF 8 characters and constants in Go Everything you need to know about composite type and numeric constant How to create and initialize maps and important points The ins and outs of struct and parsing templates in Golang The ins and outs of functions in Golang including how to call a function the different function arguments recursion anonymous functions defer and recover An understanding of methods the different types of embedding and encapsulation Some references to help you with Go programming And much more Even if you've never come across Golang before this book's beginner friendly approach will open your mind to the endless sea of possibilities in the world of Go programming It is designed for software programmers with a need to learn Go programming from scratch It does not make any assumptions that you have prior knowledge of Go or

any specific language so you will find it comprehensive irrespective of your skills level *Learning Go* Jon Bodner, 2021-03-02 Go is rapidly becoming the preferred language for building web services While there are plenty of tutorials available that teach Go's syntax to developers with experience in other programming languages tutorials aren't enough They don't teach Go's idioms so developers end up recreating patterns that don't make sense in a Go context This practical guide provides the essential background you need to write clear and idiomatic Go No matter your level of experience you'll learn how to think like a Go developer Author Jon Bodner introduces the design patterns experienced Go developers have adopted and explores the rationale for using them You'll also get a preview of Go's upcoming generics support and how it fits into the language Learn how to write idiomatic code in Go and design a Go project Understand the reasons for the design decisions in Go Set up a Go development environment for a solo developer or team Learn how and when to use reflection unsafe and cgo Discover how Go's features allow the language to run efficiently Know which Go features you should use sparingly or not at all *Pro Go* Adam Freeman, 2022-01-28 Best selling author Adam Freeman explains how to get the most from Go starting from the basics and building up to the most advanced and sophisticated features You will learn how Go builds on a simple and consistent type system to create a comprehensive and productive development experience that produces fast and robust applications that run across platforms Go also known as Golang is the concise and efficient programming language designed by Google for creating high performance cross platform applications Go combines strong static types with simple syntax and a comprehensive standard library to increase programmer productivity while still supporting features such as concurrent parallel programming Each topic is covered in a clear concise no nonsense approach that is packed with the details you need to learn to be truly effective Chapters include common problems and how to avoid them What You Will Learn Gain a solid understanding of the Go language and tools Gain in depth knowledge of the Go standard library Use Go for concurrent parallel tasks Use Go for client and server side development Who This Book Is For Experienced developers who want to use Go to create applications **Go: Building Web Applications** Nathan Kozyra, Mat Ryer, 2016-08-31 Build real world production ready solutions by harnessing the powerful features of Go About This Book An easy to follow guide that provides everything a developer needs to know to build end to end web applications in Go Write interesting and clever but simple code and learn skills and techniques that are directly transferable to your own projects A practical approach to utilize application scaffolding to design highly scalable programs that are deeply rooted in go routines and channels Who This Book Is For This book is intended for developers who are new to Go but have previous experience of building web applications and APIs What You Will Learn Build a fully featured REST API to enable client side single page apps Utilize TLS to build reliable and secure sites Learn to apply the nuances of the Go language to implement a wide range of start up quality projects Create websites and data services capable of massive scale using Go's net/http package exploring RESTful patterns as well as low latency WebSocket APIs Interact with a variety of

remote web services to consume capabilities ranging from authentication and authorization to a fully functioning thesaurus. Explore the core syntaxes and language features that enable concurrency in Go. Understand when and where to use concurrency to keep data consistent and applications non blocking responsive and reliable. Utilize advanced concurrency patterns and best practices to stay low level without compromising the simplicity of Go itself. In Detail Go is an open source programming language that makes it easy to build simple reliable and efficient software. It is a statically typed language with syntax loosely derived from that of C adding garbage collection type safety some dynamic typing capabilities additional built in types such as variable length arrays and key value maps and a large standard library. This course starts with a walkthrough of the topics most critical to anyone building a new web application. Whether it s keeping your application secure connecting to your database enabling token based authentication or utilizing logic less templates this course has you covered. Scale performance and high availability lie at the heart of the projects and the lessons learned throughout this course will arm you with everything you need to build world class solutions. It will also take you through the history of concurrency how Go utilizes it how Go differs from other languages and the features and structures of Go s concurrency core. It will make you feel comfortable designing a safe data consistent and high performance concurrent application in Go. This course is an invaluable resource to help you understand Go s powerful features to build simple reliable secure and efficient web applications. Style and approach This course is a step by step guide which starts off with the basics of go programming to build web applications and will gradually move on to cover intermediate and advanced topics. You will be going through this smooth transition by building interesting projects along with the authors discussing significant options and decisions at each stage while keeping the programs lean uncluttered and as simple as possible.

[Learn Data Structures and Algorithms with Golang](#) Bhagvan Kommadi,2019-03-30 Explore Golang s data structures and algorithms to design implement and analyze code in the professional setting. Key Features Learn the basics of data structures and algorithms and implement them efficiently Use data structures such as arrays stacks trees lists and graphs in real world scenarios Compare the complexity of different algorithms and data structures for improved code performance Book Description Golang is one of the fastest growing programming languages in the software industry Its speed simplicity and reliability make it the perfect choice for building robust applications. This brings the need to have a solid foundation in data structures and algorithms with Go so as to build scalable applications. Complete with hands on tutorials this book will guide you in using the best data structures and algorithms for problem solving. The book begins with an introduction to Go data structures and algorithms. You ll learn how to store data using linked lists arrays stacks and queues. Moving ahead you ll discover how to implement sorting and searching algorithms followed by binary search trees. This book will also help you improve the performance of your applications by stringing data types and implementing hash structures in algorithm design. Finally you ll be able to apply traditional data structures to solve real world problems. By the end of the book you ll have become adept at implementing classic data structures and algorithms.

in Go propelling you to become a confident Go programmer What you will learnImprove application performance using the most suitable data structure and algorithmExplore the wide range of classic algorithms such as recursion and hashing algorithmsWork with algorithms such as garbage collection for efficient memory management Analyze the cost and benefit trade off to identify algorithms and data structures for problem solvingExplore techniques for writing pseudocode algorithm and ace whiteboard coding in interviewsDiscover the pitfalls in selecting data structures and algorithms by predicting their speed and efficiencyWho this book is for This book is for developers who want to understand how to select the best data structures and algorithms that will help solve coding problems Basic Go programming experience will be an added advantage

The Go Programming Language Alan A. A. Donovan,Brian W. Kernighan,2016 **Let Us Go!** Rahul Sid

Patil,2025-08-12 This book is a comprehensive guide designed to introduce newcomers to Go Golang It covers the essential topics that you would need to build a solid foundation in Golang including basic syntax data types control structures functions and packages Along with the basics of the language you will also learn how to set up a development environment integrate Visual Studio Code and use Git and GitHub for version control Learn the language through practical hands on interactive exercises using Go Playground and real world projects In the book you can work through detailed step by step instructions from environment setup to project deployment and easily follow along without prior experience Each chapter builds progressively guiding you from writing simple programs to developing a useful CLI tool and a basic web service By treating each example as a GitHub project the book ensures you gain experience in project management and collaborative development Topics such as error handling testing and concurrency are covered in depth providing you with the skills needed to write efficient and reliable Go code The appendix includes valuable resources like quick reference guides and best practices for Go programming This book is an indispensable resource for you in Go due to its highly practical hands on approach with detailed step by step instructions comprehensive integration with modern development tools and real world project examples What You ll Learn Basic Go Programming Concepts like variables data types control structures functions and packages Setting up a Go development environment and configuring Visual Studio Code for Go projects Building deploying and maintaining a useful Command Line Interface CLI tool in Go Applying Go programming concepts through hands on projects and real world examples Who this book is for Software architects and engineers students hobbyists educators and trainers

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