

The Fundamentals of Software



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Coding Mark Steadman,2021-11-23 Decrypt the science behind coding the language of computer programming and understand how it can shape every aspect of modern technology

Cloud Native Go Matthew A. Titmus,2024-10-14 Learn how to use Go's strengths to develop services that are scalable and resilient even in an unpredictable environment With this book's expanded second edition Go developers will explore the composition and construction of cloud native applications from lower level Go features and mid level patterns to high level architectural considerations Each chapter in this new edition builds on the lessons of the previous chapter taking intermediate to advanced developers through Go to construct a simple but fully featured distributed key value store You'll learn about Go generics dependability and reliability memory leaks and message oriented middleware New chapters on security and distributed state delve into critical aspects of developing secure distributed cloud native applications With this book you will Learn the features that make Go an ideal language for building cloud native software Understand how Go solves the challenges of designing scalable distributed services Design and implement a reliable cloud native service by leveraging Go's lower level features such as channels and goroutines Apply patterns abstractions and tooling to effectively build and manage complex distributed systems Overcome stumbling blocks when using Go to build and manage a cloud native service

The Wide World of Coding Jennifer Connor-Smith,2020-04-07 The best part about coding is that anyone with a computer can learn how to do it From education to healthcare to entertainment software touches almost every aspect of twenty first century life Take a high level perspective on the types of people who create that software including many jobs that do not involve writing code at all Learn about the software development cycle and the huge variety of skills developers draw on including psychology mathematics and art to create amazing apps and programs Explore why diversity is needed to prevent bias in design Learn about the different coding languages and what they are used for how developers choose a language and tools that simplify coding Jennifer Connor Smith breaks down stereotypes about coding as a career that is open only to technology obsessed gamers revealing ways people use software to improve medical care nurture dementia patients promote social justice and more Hands on activities show you how easy it is to learn to think like a coder The next generation of coders will require diverse teams creativity and ethical codes of conduct to create the best and most successful software Will you be one of them

Safety and Security of Cyber-Physical Systems Frank J. Furrer,2022-07-20 Cyber physical systems CPSs consist of software controlled computing devices communicating with each other and interacting with the physical world through sensors and actuators Because most of the functionality of a CPS is implemented in software the software is of crucial importance for the safety and security of the CPS This book presents principle based engineering for the development and operation of dependable software The knowledge in this book addresses organizations that want to strengthen their methodologies to build safe and secure software for mission critical cyber physical systems The book Presents a successful strategy for the management of vulnerabilities threats and failures in mission critical cyber physical systems Offers deep practical insight into principle based

software development 62 principles are introduced and cataloged into five categories Business Provides direct guidance on architecting and operating dependable cyber physical systems for software managers and architects **Code Simplicity** Adrian Burke,2018-02-08 Whether you re a junior programmer senior software engineer or non technical manager you ll learn how to create a sound plan for your software project and make better decisions about the pattern and structure of your system This concise guide helps you understand the fundamentals of good software development through universal laws principles you can apply to any programming language or project from here to eternity **Grokking Simplicity** Eric Normand,2021-05-18 For intermediate and advanced developers building complex software **Code Complete** Steve McConnell,2004 This practical handbook of software construction is fully updated and revised with leading edge practices and hundreds of new code samples illustrating the art and science of constructing software **The Art of Clean Code** Christian Mayer,2022-08-02 Learn eight principles to simplify your code and become a more effective and successful programmer Most software developers waste thousands of hours working with overly complex code The eight core principles in The Art of Clean Coding will teach you how to write clear maintainable code without compromising functionality The book s guiding principle is simplicity reduce and simplify then reinvest energy in the important parts to save you countless hours and ease the often onerous task of code maintenance Bestselling author Christian Mayer leverages his experience helping thousands perfect their coding skills in this new book With expert advice and real world examples he ll show you how to Concentrate on the important stuff with the 80 20 principle focus on the 20% of your code that matters most Avoid coding in isolation create a minimum viable product to get early feedback Write code cleanly and simply to eliminate clutter Avoid premature optimization that risks over complicating code Balance your goals capacity and feedback to achieve the productive state of Flow Apply the Do One Thing Well philosophy to vastly improve functionality Design efficient user interfaces with the Less is More principle Tie your new skills together into one unifying principle Focus The Python based The Art of Clean Coding is suitable for programmers at any level with ideas presented in a language agnostic manner [The Pragmatic Programmer](#) David Thomas,Andrew Hunt,2019-07-30 One of the most significant books in my life Obie Fernandez Author The Rails Way Twenty years ago the first edition of The Pragmatic Programmer completely changed the trajectory of my career This new edition could do the same for yours Mike Cohn Author of Succeeding with Agile Agile Estimating and Planning and User Stories Applied filled with practical advice both technical and professional that will serve you and your projects well for years to come Andrea Goulet CEO Corgibytes Founder LegacyCode Rocks lightning does strike twice and this book is proof VM Vicky Brasseur Director of Open Source Strategy Juniper Networks The Pragmatic Programmer is one of those rare tech books you ll read re read and read again over the years Whether you re new to the field or an experienced practitioner you ll come away with fresh insights each and every time Dave Thomas and Andy Hunt wrote the first edition of this influential book in 1999 to help their clients create better software and rediscover the joy of coding These lessons have helped a

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Mastering Code Sonny J Cotter,2025-04-13 Have you ever wondered what it really takes to learn to code To move from clueless to confident from beginner to professional and to truly understand the magic behind the apps and websites you use every day If you re ready to embark on a life changing journey that will not only teach you how to code but change the way you think about technology this book is for you This isn t your typical coding manual Mastering Code takes you on an exhilarating adventure through the ups and downs of becoming a skilled developer starting with the basics and guiding you through the challenges triumphs and transformations that every coder experiences From your first Hello World to mastering complex languages like C and C this book shows you the how and the why of each step in your

learning process preparing you to build real functional software Why should you read this book If you're looking to learn to code Mastering Code will teach you more than just syntax it will teach you how to think like a developer It's not about memorizing lines of code It's about solving problems creating real world solutions and becoming part of a global community of innovators What will you get out of it You'll learn to code by doing From your first projects that will have you solving your own problems to tackling your first hackathon this book offers practical advice clear guidance and inspiring stories that will help you understand how programming is done in the real world You'll uncover the tools languages and frameworks that are essential for building anything from simple scripts to fully fledged applications Who needs this book Aspiring developers who want to go beyond theory and start building real projects Beginners who feel overwhelmed by the world of coding and need a clear actionable path to follow Anyone frustrated with complex tutorials and looking for a way to understand the big picture of programming Developers who want to reinforce their skills and master the fundamentals that are critical for solving real world problems When should you read it Right now If you've ever thought about diving into programming now is the time Whether you're just starting out or you've been coding for a while but haven't tackled a real project yet this book is the perfect place to ignite your passion deepen your knowledge and kickstart your journey into the world of software development The road to becoming a programmer is not just about learning how to write code It's about gaining the mindset of a creator It's about breaking things down figuring them out and bringing ideas to life And this book will show you exactly how to do that Are you ready to take the first step Open this book and start coding your future today

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