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Effective Programming Jeff Atwood, 2012-07-04 ABOUT THE BOOK Jeff Atwood began the Coding Horror blog in 2004 and is convinced that it changed his life He needed a way to keep track of software development over time whatever he was thinking about or working on He researched subjects he found interesting then documented his research with a public blog post which he could easily find and refer to later Over time increasing numbers of blog visitors found the posts helpful relevant and interesting Now approximately 100 000 readers visit the blog per day and nearly as many comment and interact on the site Effective Programming More Than Writing Code is your one stop shop for all things programming Jeff writes with humor and understanding allowing for both seasoned programmers and newbies to appreciate the depth of his research From such posts as The Programmer s Bill of Rights and Why Cant Programmers Program to Working With the Chaos Monkey this book introduces the importance of writing responsible code the logistics involved and how people should view it more as a lifestyle than a career TABLE OF CONTENTS Introduction The Art of Getting Shit Done Principles of Good Programming Hiring Programmers the Right Way Getting Your Team to Work Together The Batcave Effective Workspaces for Programmers Designing With the User in Mind Security Basics Protecting Your Users Data Testing Your Code So it Doesn t Suck More Than it Has To Building Managing and Benefiting from a Community Marketing Weasels and How Not to Be One Keeping Your Priorities Straight EXCERPT FROM THE BOOK As a software developer you are your own worst enemy The sooner you realize that the better off you ll be I know you have the best of intentions We all do We re software developers we love writing code It s what we do We never met a problem we couldn t solve with some duct tape a jury rigged coat hanger and a pinch of code But Wil Shipley argues that we should rein in our natural tendencies to write lots of code The fundamental nature of coding is that our task as programmers is to recognize that every decision we make is a trade off To be a master programmer is to understand the nature of these trade offs and be conscious of them in everything we write In coding you have many dimensions in which you can rate code Brevity of code Featurefulness Speed of execution Time spent coding Robustness Flexibility Now remember these dimensions are all in opposition to one another You can spend three days writing a routine which is really beautiful and fast so you ve gotten two of your dimensions up but you ve spent three days so the time spent coding dimension is way down So when is this worth it How do we make these decisions The answer turns out to be very sane very simple and also the one nobody ever listens to Start with brevity Increase the other dimensions as required by testing I couldn t agree more I ve given similar advice when I exhorted developers to Code Smaller And I m not talking about a reductio ad absurdum contest where we use up all the clever tricks in our books to make the code fit into less physical space I m talking about practical sensible strategies to reduce the volume of code an individual programmer has to read to understand how a program works Here s a trivial little example of what I m talking about if s String Empty if s It seems obvious to me that the latter case is buy the book to read more *Effective Programming: More Than Writing Code*

Jeff Atwood,2012-07-24 Jeff Atwood began the Coding Horror blog in 2004 and is convinced that it changed his life He needed a way to keep track of software development over time whatever he was thinking about or working on He researched subjects he found interesting then documented his research with a public blog post which he could easily find and refer to later Over time increasing numbers of blog visitors found the posts helpful relevant and interesting Now approximately 100 000 readers visit the blog per day and nearly as many comment and interact on the site Effective Programming More Than Writing Code is your one stop shop for all things programming Jeff writes with humor and understanding allowing for both seasoned programmers and newbies to appreciate the depth of his research From such posts as The Programmer s Bill of Rights and Why Cant Programmers Program to Working With the Chaos Monkey this book introduces the importance of writing responsible code the logistics involved and how people should view it more as a lifestyle than a career

The Robert C. Martin Clean Code Collection (Collection) Robert Martin,2011-12-09 The Robert C Martin Clean Code Collection consists of two bestselling eBooks Clean Code A Handbook of Agile Software Craftmanship The Clean Coder A Code of Conduct for Professional Programmers In Clean Code legendary software expert Robert C Martin has teamed up with his colleagues from Object Mentor to distill their best agile practice of cleaning code on the fly into a book that will instill within you the values of a software craftsman and make you a better programmer but only if you work at it You will be challenged to think about what s right about that code and what s wrong with it More important you will be challenged to reassess your professional values and your commitment to your craft In The Clean Coder Martin introduces the disciplines techniques tools and practices of true software craftsmanship This book is packed with practical advice about everything from estimating and coding to refactoring and testing It covers much more than technique It is about attitude Martin shows how to approach software development with honor self respect and pride work well and work clean communicate and estimate faithfully face difficult decisions with clarity and honesty and understand that deep knowledge comes with a responsibility to act Readers of this collection will come away understanding How to tell the difference between good and bad code How to write good code and how to transform bad code into good code How to create good names good functions good objects and good classes How to format code for maximum readability How to implement complete error handling without obscuring code logic How to unit test and practice test driven development What it means to behave as a true software craftsman How to deal with conflict tight schedules and unreasonable managers How to get into the flow of coding and get past writer s block How to handle unrelenting pressure and avoid burnout How to combine enduring attitudes with new development paradigms How to manage your time and avoid blind alleys marshes bogs and swamps How to foster environments where programmers and teams can thrive When to say No and how to say it When to say Yes and what yes really means

Good Habits for Great Coding Michael Stueben,2018-03-13 Improve your coding skills and learn how to write readable code Rather than teach basic programming this book presumes that readers understand the fundamentals and

offers time honed best practices for style design documenting testing refactoring and more Taking an informal conversational tone author Michael Stueben offers programming stories anecdotes observations advice tricks examples and challenges based on his 38 years experience writing code and teaching programming classes Trying to teach style to beginners is notoriously difficult and can easily appear pedantic Instead this book offers solutions and many examples to back up his ideas Good Habits for Great Coding distills Stueben s three decades of analyzing his own mistakes analyzing student mistakes searching for problems that teach lessons and searching for simple examples to illustrate complex ideas Having found that most learn by trying out challenging problems and reflecting on them each chapter includes quizzes and problems The final chapter introduces dynamic programming to reduce complex problems to subcases and illustrates many concepts discussed in the book Code samples are provided in Python and designed to be understandable by readers familiar with any modern programming language At the end of this book you will have acquired a lifetime of good coding advice the lessons the author wishes he had learned when he was a novice What You ll Learn Create readable code through examples of good and bad style Write difficult algorithms by comparing your code to the author s code Derive and code difficult algorithms using dynamic programming Understand the psychology of the coding process Who This Book Is For Students or novice programmers who have taken a beginning programming course and understand coding basics Teachers will appreciate the author s road tested ideas that they may apply to their own teaching

The Practice of Programming Brian W. Kernighan,1999 [Code Craft](#) Pete Goodliffe,2006-12-06 You know how to write code that works but what about code that s well written and easy to understand And robust and bug free If other programmers looked at your handiwork would they be able to figure out the code s logic and purpose Exceptional programmers have more than just technical know how they adopt the right approach and attitude to development Code Craft will help take your programming beyond writing correct code to writing great code thus turning you into a true programming professional or enhancing your existing professional skills With language agnostic advice that s relevant to all developers Code Craft covers code writing concerns such as presentation style variable naming error handling and security And it tackles broader real world programming issues like effective teamwork development processes and documentation Each chapter ends with a Q A section that reviews key concepts to get you thinking like an expert making it an especially great reference for newer programmers who want to work professionally and efficiently as part of a team This survival guide for the software factory will show you how to Write good code when the world s not helping you Avoid disasters and distractions in the workplace Assess your abilities accurately and determine ways to improve Adopt productive attitudes and follow best practices There s little more valuable than the advice of a true programming professional You ll find Code Craft to be clear practical and entertaining throughout and a great way to take your code and your career to the next level

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

Code Complete Steve McConnell, 2004-06-09 Widely considered one of the best practical guides to programming Steve McConnell's original CODE COMPLETE has been helping developers write better software for more than a decade Now this classic book has been fully updated and revised with leading edge practices and hundreds of new code samples illustrating the art and science of software construction Capturing the body of knowledge available from research academia and everyday commercial practice McConnell synthesizes the most effective techniques and must know principles into clear pragmatic guidance No matter what your experience level development environment or project size this book will inform and stimulate your thinking and help you build the highest quality code Discover the timeless techniques and strategies that help you Design for minimum complexity and maximum creativity Reap the benefits of collaborative development Apply defensive programming techniques to reduce and flush out errors Exploit opportunities to refactor or evolve code and do it safely Use construction practices that are right weight for your project Debug problems quickly and effectively Resolve critical construction issues early and correctly Build quality into the beginning middle and end of your project

Clean Code Elijah Lewis, 2020-01-10 We all live in a digital world of information technology In this technology driven world computer software and applications are everywhere around us Have you ever wondered how different applications and software work together efficiently This book will be a comprehensive guide to make users understand how coding practices work in a few different computer programs and software This book provides details about programming concepts the history of programming the importance of programming in daily life how programming concepts are evolving in our daily life and the best practices of using programming languages We also discuss the best programming languages available in the world different components of a program how programs are improved in their efficiency learning programming for a bright career choice and the future of programming The programming is involved everywhere around us even though many people are not aware of it People work on digital platforms all the time and they are using different kinds

of programs They do not have a deep understanding of programming concepts This book is a comprehensive guide to help you understand how different programming concepts work together and how different applications are made by using effective programming strategies this book will be a comprehensive guide to understand all these concepts This book will depict all the concepts of the programming languages from beginning to end It will be a comprehensive and complete guide to understand the use of the best available sources to make an application that will work effectively and efficiently on the intended platform Writing clean code is a skill that all computer programmers will want to master Street Coder Sedat Kapanoglu,2022-03-01 Computer science theory quickly collides with the harsh reality of professional software development This wickedly smart and devilishly funny beginner s guide shows you how to get the job done by prioritizing tasks making quick decisions and knowing which rules to break In Street Coder you will learn Data types algorithms and data structures for speedy software development Putting bad practices to good use Learn to love testing Embrace code breaks and become friends with failure Beginner friendly insight on code optimization asynchronous programming parallelization and refactoring Street Coder Rules to break and how to break them is a programmer s survival guide full of tips tricks and hacks that will make you a more efficient programmer It takes the best practices you learn in a computer science class and deconstructs them to show when they re beneficial and when they aren t This book s rebel mindset challenges status quo thinking and exposes the important skills you need on the job You ll learn the crucial importance of algorithms and data structures turn programming chores into programming pleasures and shatter dogmatic principles keeping you from your full potential Welcome to the streets About the technology Fresh faced CS grads bootcampers and other junior developers lack a vital quality the street smarts of experience To succeed in software you need the skills and discipline to put theory into action You also need to know when to go rogue and break the unbreakable rules Th is book is your survival guide About the book Street Coder teaches you how to handle the realities of day to day coding as a software developer Self taught guru Sedat Kapanoglu shares down and dirty advice that s rooted in his personal hands on experience not abstract theory or ivory tower ideology You ll learn how to adapt what you ve learned from books and classes to the challenges you ll face on the job As you go you ll get tips on everything from technical implementations to handling a paranoid manager What s inside Beginner friendly insights on code optimization parallelization and refactoring Put bad practices to good use Learn to love testing Embrace code breaks and become friends with failure About the reader For new programmers Examples in C About the author Sedat Kapanoglu is a self taught programmer with more than 25 years of experience including a stint at Microsoft Table of Contents 1 To the streets 2 Practical theory 3 Useful anti patterns 4 Tasty testing 5 Rewarding refactoring 6 Security by scrutiny 7 Opinionated optimization 8 Palatable scalability 9 Living with bugs **Software Developer Life: Career, Learning, Coding, Daily Life, Stories** David Xiang,2018-05-16 Software Developer Life Career Learning Coding Daily Life Stories We ve made a dent into the 21st century and software has been eating the world Suspenseful tech dramas play out in

the news boot camps churn out entry level developers in a matter of months and there s even an HBO show dedicated to Silicon Valley In the midst of these trends lies a severe lack of attention to the daily life of the developer the day to day reality that surrounds each line of code There are plenty of resources available to help the budding developer learn how to code but what about everything else Who Should Read This Book This book is for anyone interested in getting a sneak peek inside the world of software The new graduates about to jump into their first jobs The veterans who want a dose of nostalgia and a good chuckle The product managers looking to empathize more with their coding counterparts The disgruntled developers contemplating the meaning of life The high school students thinking about jumping on the computer science bandwagon The budding programmers looking to become more effective and gain more leverage at work What s Inside The Book This book is a highlight reel of content revolving around Software Developer Life Inside you will find 40 concise chapters covering 5 broad topics Career Learning Coding Daily Life Stories Everyone has something unique to share This book gathers together various perspectives and unique stories to give a well rounded view of modern software development This is not a technical book This is everything else

Programming Beyond Practices Gregory T Brown,2016-10-06 Writing code is the easy part of your work as a software developer This practical book lets you explore the other 90% everything from requirements discovery and rapid prototyping to business analysis and designing for maintainability Instead of providing neatly packaged advice from on high author Gregory Brown presents detailed examples of the many problems developers encounter including the thought process it takes to solve them He does this in an unusual and entertaining fashion by making you the main character in a series of chapter length stories As these stories progress the examples become more complex and your responsibilities increase Together these stories take you on a journey that will make you question and refine the way you think about and work on software projects Steps in this unique journey include Using prototypes to explore project ideas Spotting hidden dependencies in incremental changes Identifying the pain points of service integrations Developing a rigorous approach towards problem solving Designing software from the bottom up Data modeling in an imperfect world Gradual process improvement as an antidote for over commitment The future of software development

Clean Code Robert C. Martin,2025-10-17 Bestselling author Robert C Martin brings new life and updated code to his beloved Clean Code book With Clean Code Second Edition Robert C Martin Uncle Bob reinvigorates the classic guide to software craftsmanship with updated insights broader scope and enriched content This new edition a comprehensive rewrite of the original bestseller is poised to transform the way developers approach coding fostering a deeper commitment to the craft of writing clean flexible and maintainable code The book is divided into four parts basic coding practices design principles and heuristics high level architecture and the ethics of craftsmanship It challenges readers to critically evaluate code quality and reassess their professional values ultimately guiding them to produce better software This edition includes expanded coverage of testing disciplines design and architecture principles and multiple programming languages Design and architecture principles

integrated with coding practices Coverage of more languages including Java JavaScript Go Python Clojure C and C# Case studies for practical exercises in code transformation Techniques for writing good names functions objects and classes Strategies for formatting code for maximum readability Comprehensive error handling and testing practices Productive use of AI tools for coding Soft skills and the ethics of programming SOLID principles of software design Management of dependencies for flexible and reusable code Professional practices and trade offs in object oriented design Clean Code Second Edition underscores the importance of evolving software craftsmanship to meet contemporary challenges Offering a deeper exploration of testing design and architecture alongside universal coding principles applicable across various programming languages this edition is set to be an indispensable resource for developers engineers and project managers It not only aims to enhance technical skills but also to cultivate a professional ethos that values clean flexible and sustainable code Register your book for convenient access to downloads updates and or corrections as they become available See inside book for details

Coding in Style Dragos Ionel,2016-02-23 Did you ever consider code writing to be an art Did you want to create beauty in the programming language This book will help you achieve that goal Beautiful code does not take longer to write Nor is it more difficult One does not need to go back to school to master it Beautiful code is written when the developer realizes that writing code is an art This book will show you that there is more to coding than making it work After reading it you will code in style whatever your style might be

Agile Java Jeff Langr,2005 Master Java 5 0 and TDD Together Build More Robust Professional Software Master Java 5 0 object oriented design and Test Driven Development TDD by learning them together Agile Java weaves all three into a single coherent approach to building professional robust software systems Jeff Langr shows exactly how Java and TDD integrate throughout the entire development lifecycle helping you leverage today's fastest most efficient development techniques from the very outset Langr writes for every programmer even those with little or no experience with Java object oriented development or agile methods He shows how to translate oral requirements into practical tests and then how to use those tests to create reliable high performance Java code that solves real problems Agile Java doesn't just teach the core features of the Java language it presents coded test examples for each of them This TDD centered approach doesn't just lead to better code it provides powerful feedback that will help you learn Java far more rapidly The use of TDD as a learning mechanism is a landmark departure from conventional teaching techniques Presents an expert overview of TDD and agile programming techniques from the Java developer's perspective Brings together practical best practices for Java TDD and OO design Walks through setting up Java 5 0 and writing your first program Covers all the basics including strings packages and more Simplifies object oriented concepts including classes interfaces polymorphism and inheritance Contains detailed chapters on exceptions and logging math I/O reflection multithreading and Swing Offers seamlessly integrated explanations of Java 5 0's key innovations from generics to annotations Shows how TDD impacts system design and vice versa Complements any agile or traditional methodology including Extreme Programming XP C

Copyright Pearson Education All rights reserved **Refactored** Sean Rogers,2021-05-17 Thirty nine years old laid off from a bookstore and working in the backroom of a grocery Sean Rogers thought the time was right to start his career as a software developer The only problem he knew nothing about technology Just the opposite he held on to CD players and flip phones long past the point of prudence Enter Tech Elevator an in person coding boot camp boasting a 92% job placement Welcome to 14 weeks of intensive education larger than life characters and a bumbling yet inspiring attempt at becoming a programmer As more people than ever begin looking for new careers interest in coding boot camps has surged as a replacement for the traditional four year degree **Refactored My Attempt at Breaking into Tech During the Rise of the Coding Boot Camp** is a wild funny stressful insider s look on a movement that is changing the face of education the world over

Clean Code Jim Lewis,2019-12-08 If you have a passion for programming and want to be a better programmer then this is the right source This handbook contains useful information about the techniques and approaches that help individuals boost not only their programming career but also their well being The author of this book presents sound advice which when you follow you can find it easy to understand coding using any types of programming languages With this book you can understand the structure of the database identify programming languages used by many programmers in the world and various factors you should consider while choosing the language Becoming the best programmer depends on many factors apart from what you learn in your college or university Most colleges focus mainly on the theoretical part of programming than on practical part You need to continue doing programming every day to obtain new skills since programming evolves almost every time This book contains nine chapters that span the range of the life of a good software developer including dealing with code improving performance and learning the trade with no bias in language Reading this book will enable you to find valuable tips about becoming the best programmer regardless of what you are at the moment In fact the book is suitable for all types of programmers like a hobbyist a seasonal developer or a neophyte professional Lastly you will be able to learn about testing debugging coping with complexity finding challenges avoiding the problem solving the problem effectively using the right tools and working with your team members well The author believes that the first step to improving your programming skills is training your mind to think more logically and analytically You can achieve this by associating with the right people people who are willing to improve your programming skills Read this book and see its positive impacts on your programming career *Coder to Developer* Mike Gunderloy,2004-05-07 Two thumbs up Gregory V Wilson Dr Dobbs Journal October 2004 No one can disparage the ability to write good code At its highest levels it is an art But no one can confuse writing good code with developing good software The difference in terms of challenges skills and compensation is immense *Coder to Developer* helps you excel at the many non coding tasks entailed from start to finish in just about any successful development project What s more it equips you with the mindset and self assurance required to pull it all together so that you see every piece of your work as part of a coherent process Inside you ll find plenty of technical

guidance on such topics as Choosing and using a source code control system Code generation tools when and why Preventing bugs with unit testing Tracking fixing and learning from bugs Application activity logging Streamlining and systematizing the build process Traditional installations and alternative approaches To pull all of this together the author has provided the source code for Download Tracker a tool for organizing your collection of downloaded code that s used for examples throughout this book The code is provided in various states of completion reflecting every stage of development so that you can dig deep into the actual process of building software But you ll also develop softer skills in areas such as team management open source collaboration user and developer documentation and intellectual property protection If you want to become someone who can deliver not just good code but also a good product this book is the place to start If you must build successful software projects it s essential reading

Write Great Code Randall Hyde,2006 **Write Great Code, Volume 1, 2nd Edition** Randall Hyde,2020-07-31 Understanding the Machine the first volume in the landmark Write Great Code series by Randall Hyde explains the underlying mechanics of how a computer works This the first volume in Randall Hyde s Write Great Code series dives into machine organization without the extra overhead of learning assembly language programming Written for high level language programmers Understanding the Machine fills in the low level details of machine organization that are often left out of computer science and engineering courses Learn How the machine represents numbers strings and high level data structures so you ll know the inherent cost of using them How to organize your data so the machine can access it efficiently How the CPU operates so you can write code that works the way the machine does How I O devices operate so you can maximize your application s performance when accessing those devices How to best use the memory hierarchy to produce the fastest possible programs Great code is efficient code But before you can write truly efficient code you must understand how computer systems execute programs and how abstractions in programming languages map to the machine s low level hardware After all compilers don t write the best machine code programmers do This book gives you the foundation upon which all great software is built **NEW IN THIS EDITION COVERAGE OF** Programming languages like Swift and Java Code generation on modern 64 bit CPUs ARM processors on mobile phones and tablets Newer peripheral devices Larger memory systems and large scale SSDs

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