Software Cleaner

Robert C. Martin

Clean Code Robert C. Martin,2009 Looks at the principles and clean code, includes case studies showcasing the practices of writing clean code, and contains a list of heuristics and smells accumulated from the process of writing clean code.

Crafting Clean Code: Your Agile Software Guide Sachin Naha,2023-10-10 Get ready to level up your coding skills with 'Crafting Clean Code: Your Agile Software Guide.' This book is your essential companion for creating software that's easy to understand, maintain, and improve. With practical tips and examples, you'll learn how to write efficient and organized code that makes your projects shine. Whether you're a beginner or an experienced programmer, this book will help you become a code craftsmanship master. Grab your copy today and start your journey to cleaner, more effective coding!

Clean Agile Robert C. Martin,2019-09-12 Agile Values and Principles for a New Generation "In the journey to all things Agile, Uncle Bob has been there, done that, and has the both the t-shirt and the scars to show for it. This delightful book is part history, part personal stories, and all wisdom. If you want to understand what Agile is and how it came to be, this is the book for you." –Grady Booch "Bob's frustration colors every sentence of Clean Agile, but it's a justified frustration. What is in the world of Agile development is nothing compared to what could be. This book is Bob's perspective on what to focus on to get to that 'what could be.' And he's been there, so it's worth listening." –Kent Beck "It's good to read Uncle Bob's take on Agile. Whether just beginning, or a seasoned Agilista, you would do well to read this book. I agree with almost all of it. It's just some of the parts make me realize my own shortcomings, dammit. It made me double-check our code coverage

(85.09%)." –Jon Kern Nearly twenty years after the Agile Manifesto was first presented, the legendary Robert C. Martin ("Uncle Bob") reintroduces Agile values and principles for a new generation–programmers and nonprogrammers alike. Martin, author of Clean Code and other highly influential software development guides, was there at Agile's founding. Now, in Clean Agile: Back to Basics, he strips away misunderstandings and distractions that over the years have made it harder to use Agile than was originally intended. Martin describes what Agile is in no uncertain terms: a small discipline that helps small teams manage small projects . . . with huge implications because every big project is comprised of many small projects. Drawing on his fifty years' experience with projects of every conceivable type, he shows how Agile can help you bring true professionalism to software development. Get back to the basics–what Agile is, was, and should always be Understand the origins, and proper practice, of SCRUM Master essential business-facing Agile practices, from small releases and acceptance tests to whole-team communication Explore Agile team members' relationships with each other, and with their product Rediscover indispensable Agile technical practices: TDD, refactoring, simple design, and pair programming Understand the central roles values and craftsmanship play in your Agile team's success If you want Agile's true benefits, there are no shortcuts: You need to do Agile right. Clean Agile: Back to Basics will show you how, whether you're a developer, tester, manager, project manager, or customer. Register your book for convenient access to downloads, updates, and/or corrections as they become available. See inside book for details.

   Clean Architecture Robert C. Martin,2017-09-12 Practical Software Architecture Solutions from the Legendary Robert C. Martin ("Uncle Bob") By applying universal rules of

software architecture, you can dramatically improve developer productivity throughout the life of any software system. Now, building upon the success of his best-selling books Clean Code and The Clean Coder, legendary software craftsman Robert C. Martin ("Uncle Bob") reveals those rules and helps you apply them. Martin's Clean Architecture doesn't merely present options. Drawing on over a half-century of experience in software environments of every imaginable type, Martin tells you what choices to make and why they are critical to your success. As you've come to expect from Uncle Bob, this book is packed with direct, no-nonsense solutions for the real challenges you'll face–the ones that will make or break your projects. Learn what software architects need to achieve–and core disciplines and practices for achieving it Master essential software design principles for addressing function, component separation, and data management See how programming paradigms impose discipline by restricting what developers can do Understand what's critically important and what's merely a "detail" Implement optimal, high-level structures for web, database, thick-client, console, and embedded applications Define appropriate boundaries and layers, and organize components and services See why designs and architectures go wrong, and how to prevent (or fix) these failures Clean Architecture is essential reading for every current or aspiring software architect, systems analyst, system designer, and software manager–and for every programmer who must execute someone else's designs. Register your product for convenient access to downloads, updates, and/or corrections as they become available.

   Clean Code in Python Mariano Anaya,2021-01-06 Tackle inefficiencies and errors the Pythonic way Key Features Enhance your coding skills using the new features introduced in Python 3.9 Implement the refactoring techniques and SOLID principles in Python Apply

microservices to your legacy systems by implementing practical techniques Book Description Experienced professionals in every field face several instances of disorganization, poor readability, and testability due to unstructured code. With updated code and revised content aligned to the new features of Python 3.9, this second edition of Clean Code in Python will provide you with all the tools you need to overcome these obstacles and manage your projects successfully. The book begins by describing the basic elements of writing clean code and how it plays a key role in Python programming. You will learn about writing efficient and readable code using the Python standard library and best practices for software design. The book discusses object-oriented programming in Python and shows you how to use objects with descriptors and generators. It will also show you the design principles of software testing and how to resolve problems by implementing software design patterns in your code. In the concluding chapter, we break down a monolithic application into a microservices-based one starting from the code as the basis for a solid platform. By the end of this clean code book, you will be proficient in applying industry-approved coding practices to design clean, sustainable, and readable real-world Python code. What you will learn Set up a productive development environment by leveraging automatic tools Leverage the magic methods in Python to write better code, abstracting complexity away and encapsulating details Create advanced object-oriented designs using unique features of Python, such as descriptors Eliminate duplicated code by creating powerful abstractions using software engineering principles of object-oriented design Create Python-specific solutions using decorators and descriptors Refactor code effectively with the help of unit tests Build the foundations for solid architecture with a

clean code base as its cornerstone Who this book is for This book is designed to benefit new as well as experienced programmers. It will appeal to team leads, software architects and senior software engineers who would like to write Pythonic code to save on costs and improve efficiency. The book assumes that you have a strong understanding of programming

Clean C++ Stephan Roth,2017-09-27 Write maintainable, extensible, and durable software with modern C++. This book is a must for every developer, software architect, or team leader who is interested in good C++ code, and thus also wants to save development costs. If you want to teach yourself about writing clean C++, Clean C++ is exactly what you need. It is written to help C++ developers of all skill levels and shows by example how to write understandable, flexible, maintainable, and efficient C++ code. Even if you are a seasoned C++ developer, there are nuggets and data points in this book that you will find useful in your work. If you don't take care with your code, you can produce a large, messy, and unmaintainable beast in any programming language. However, C++ projects in particular are prone to be messy and tend to slip into bad habits. Lots of C++ code that is written today looks as if it was written in the 1980s. It seems that C++ developers have been forgotten by those who preach Software Craftsmanship and Clean Code principles. The Web is full of bad, but apparently very fast and highly optimized C++ code examples, with cruel syntax that completely ignores elementary principles of good design and well-written code. This book will explain how to avoid this scenario and how to get the most out of your C++ code. You'll find your coding becomes more efficient and, importantly, more fun. What You'll Learn Gain sound principles and rules for clean coding in C++ Carry out

test driven development (TDD) Discover C++ design patterns and idioms Apply these design patterns Who This Book Is For Any C++ developer and software engineer with an interest in producing better code.

A Philosophy of Software Design John Ousterhout,2018-04-10

The Clean Coder Robert C. Martin,2011-05-13 Programmers who endure and succeed amidst swirling uncertainty and nonstop pressure share a common attribute: They care deeply about the practice of creating software. They treat it as a craft. They are professionals. In The Clean Coder: A Code of Conduct for Professional Programmers, legendary software expert Robert C. 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 will learn 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 Great software is something to marvel at: powerful, elegant, functional, a pleasure to work with

as both a developer and as a user. Great software isn't written by machines. It is written by professionals with an unshakable commitment to craftsmanship. The Clean Coder will help you become one of them–and earn the pride and fulfillment that they alone possess.

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.

IBM Personal Computer XT, the Software Guide Gerald VanDiver,1983 Provides Detailed Product Descriptions & Information for Each Program. Guides Are Sectioned by Categories &

Subcategories

Get Your Hands Dirty on Clean Architecture Tom Hombergs,2019-09-30 Gain insight into how hexagonal architecture can help to keep the cost of development low over the complete lifetime of an application Key FeaturesExplore ways to make your software flexible, extensible, and adaptableLearn new concepts that you can easily blend with your own software development styleDevelop the mindset of building maintainable solutions instead of taking shortcutsBook Description We would all like to build software architecture that yields adaptable and flexible software with low development costs. But, unreasonable deadlines and shortcuts make it very hard to create such an architecture. Get Your Hands Dirty on Clean Architecture starts with a discussion about the conventional layered architecture style and its disadvantages. It also talks about the advantages of the domain-centric architecture styles of Robert C. Martin's Clean Architecture and Alistair Cockburn's Hexagonal Architecture. Then, the book dives into hands-on chapters that show you how to manifest a hexagonal architecture in actual code. You'll learn in detail about different mapping strategies between the layers of a hexagonal architecture and see how to assemble the architecture elements into an application. The later chapters demonstrate how to enforce architecture boundaries. You'll also learn what shortcuts produce what types of technical debt and how, sometimes, it is a good idea to willingly take on those debts. After reading this book, you'll have all the knowledge you need to create applications using the hexagonal architecture style of web development. What you will learnIdentify potential shortcomings of using a layered architectureApply methods to enforce architecture boundariesFind out how potential shortcuts can affect the software architectureProduce

arguments for when to use which style of architectureStructure your code according to the architectureApply various types of tests that will cover each element of the architectureWho this book is for This book is for you if you care about the architecture of the software you are building. To get the most out of this book, you must have some experience with web development. The code examples in this book are in Java. If you are not a Java programmer but can read object-oriented code in other languages, you will be fine. In the few places where Java or framework specifics are needed, they are thoroughly explained.

Clean Ruby Carleton DiLeo,2019-11-29 Learn how to make better decisions and write cleaner Ruby code. This book shows you how to avoid messy code that is hard to test and which cripples productivity. Author Carleton DiLeo shares hard-learned lessons gained from years of experience across numerous codebases both large and small. Each chapter covers the topics you need to know to make better decisions and optimize your productivity. Many books will tell you how to do something; this book will tell you why you should do it. Start writing code you love. What You Will Learn Build better classes to help promote code reuse Improve your decision making and make better, smarter choicesIdentify bad code and fixed itCreate quality names for all of your variables, classes, and modules Write better, concise classesImprove the quality of your methodsProperly use modules Clarify your Boolean logic See when and how you refactorImprove your understanding of TDD and write better tests Who This Book Is For This book is written for Ruby developers. There is no need to learn a new language or translate concepts to Ruby.

Clean Architecture Elijah Lewis,2020-01-11 There are many programmers. Real

software architects, on the other hand, are rare and, therefore, particularly popular in the market. The Clean Software Architect book is the perfect introduction to this new level of programming.Leading companies and employers are always looking for clean software architects to generate a clearly high-quality code. After all, it is easily expandable, which increases productivity in the long term, shortens development time, and ensures perfect quality.The Beginners Guide To Clean Architecture is, therefore, a primary knowledge-intensive book to learn about the clean software architect. After a quick theoretical introduction, the book switches directly to practical applications. We specifically look at important object-oriented design concepts and principles.In this book, you will learn: How to become a good software architect from a new programmer. Learn to model with UML diagrams.Learn and use SOLID principle.sRecognize code segments that violate SOLID principles and improve them if necessary.Learn component design principles.Recognize modules that violate component design principles and adapt them if necessary.Learn basic, object-oriented design principles and put them into practice.Learn the design patterns most commonly used in practice and use them in existing or new software projects.Object-oriented software architecture learn and use principles.A better understanding of the good design and best practice for design.Design of clean and flexible software architecture.Facilitate familiarization time for new employees thanks to clean architecture.Increase productivity with easily expandable architecture.As you explore the book, you'll learn about clean, high-quality code. This book focuses on lessons based on the SOLID principles and their interactions. Basic questions, such as which classes belong in the same module? How do the modules interact with each other? Where are the boundaries

between the modules? And what are the interfaces between the individual modules?This book is for new and junior software developers and programmers with basic programming knowledge. So go ahead and hop right in! Now is your chance to develop your skills and set yourself apart from the others.

Clean Code in Python Mariano Anaya,2018-08-29 Getting the most out of Python to improve your codebase Key Features Save maintenance costs by learning to fix your legacy codebase Learn the principles and techniques of refactoring Apply microservices to your legacy systems by implementing practical techniques Book Description Python is currently used in many different areas such as software construction, systems administration, and data processing. In all of these areas, experienced professionals can find examples of inefficiency, problems, and other perils, as a result of bad code. After reading this book, readers will understand these problems, and more importantly, how to correct them. The book begins by describing the basic elements of writing clean code and how it plays an important role in Python programming. You will learn about writing efficient and readable code using the Python standard library and best practices for software design. You will learn to implement the SOLID principles in Python and use decorators to improve your code. The book delves more deeply into object oriented programming in Python and shows you how to use objects with descriptors and generators. It will also show you the design principles of software testing and how to resolve software problems by implementing design patterns in your code. In the final chapter we break down a monolithic application to a microservice one, starting from the code as the basis for a solid platform. By the end of the book, you will be proficient in applying industry approved coding practices to design clean,

sustainable and readable Python code. What you will learn Set up tools to effectively work in a development environment Explore how the magic methods of Python can help us write better code Examine the traits of Python to create advanced object-oriented design Understand removal of duplicated code using decorators and descriptors Effectively refactor code with the help of unit tests Learn to implement the SOLID principles in Python Who this book is for This book will appeal to team leads, software architects and senior software engineers who would like to work on their legacy systems to save cost and improve efficiency. A strong understanding of Programming is assumed.

Clean Architecture with .NET Dino Esposito,2024-04-14

The Software IP Detective's Handbook Bob Zeidman,2011-04-28 "Intellectual property, software plagiarism, patents, and copyrights are complicated subjects. This book explains the key elements better than anything else I have seen. I highly recommend it to anyone who develops software or needs to protect proprietary software algorithms, and to all attorneys involved with IP litigation." –Capers Jones, President, Capers Jones & Associates LLC "Intellectual property is an engine of growth for our high tech world and a valuable commodity traded in its own right. Bob Zeidman is a leading authority on software intellectual property, and in this book he shares his expertise with us. The book is comprehensive. It contains clear explanations of many difficult subjects. Business people who study it will learn how to protect their IP. Lawyers will use it to understand the specifics of how software embodies IP. Judges will cite it in their decisions on IP litigation." –Abraham Sofaer, George P. Shultz Senior Fellow in Foreign Policy and National Security Affairs, Hoover Institution, Stanford University The Definitive Software IP Guide for Developers,

Managers, Entrepreneurs, Attorneys, and Consultants In The Software IP Detective's Handbook, pioneering expert Bob Zeidman–creator of CodeSuite®, the world's #1 software IP analysis tool–thoroughly covers all technical and legal aspects of IP theft detection. Using his rigorous framework and practical examples, you can accurately determine whether software copying, theft, or infringement has occurred, and fully support your findings in any venue. This book will help you Understand the key concepts that underlie software IP analysis Compare and correlate source code for signs of theft or infringement Uncover signs of copying in object code when source code is inaccessible Track malware and third-party code in applications Use software clean rooms to avoid IP infringement Understand IP issues associated with open source and DMCA Visit www.SAFE-corp.biz to download a free trial version of CodeSuite®, the #1 tool for detecting software copying.

Chaos to Control Ian Gotts,Richard Parker,Adrian King,2019-04-22 This book is practical. It is designed to help you get stuff done. And by stuff we mean clean up your Salesforce Org and get it documented. As Salesforce use grows, innovation slows, and flexibility evaporates, with every change creating the risk of something breaking. Forrester coined the phrase Salesforce@scale Dilemma

Software and CD-ROM Reviews on File ,2002

Clean Code Martin,2008

Clean Architecture Connor Wallace,2020-02-17 This book explores in detail everything there is to know about building Clean Software Architecture. Usually, when we talk about Software Architecture, what comes to mind is a good working system. We concentrate more on the function of the software than the structure. The structure of the system is treated as

an inconsequential part of the software development process. In relation to this, business managers and stakeholders believe that clean software is working software. The truth is that a system works well does not mean it is a clean one. In this book, Software Architecture is explored from its two most significant qualities: structure and behavior. The structure of the software plays an important role in software development; it determines the behavior of the software. The structure covers modules, functions, classes, services, and boundaries and encompasses the system itself. But most times, developers often make the mistake of concentrating more on the behavior of the system while the structure comes last. This action has contributed to most of the problems we have in software development today. This book explains why the structure of the software should come before the behavior. It provides a step by step guide to creating flexible software that will be susceptible to change when the need be. It looks at the various principles guiding software design. These principles range from dependencies, component coupling, component cohesion, to the classes of elements contained in a software and how these elements can be separated from each other. The principles serve as a guideline to creating clean software. Explanation of the difference between a working Architecture and a Clean Architecture is given. Clean Software runs smoothly and has a longer lifespan than working software. The book guides programmers on the foundation and the building blocks to creating Clean Software. Also, developers are guided on how to make their system obey the rules of testability. Clean Software is testable software.

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Table of Contents Software Cleaner

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