

Codigo Limpio Manual De Estilo Para El Desarrollo

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Codigo Limpio Manual De Estilo Para El Desarrollo

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KYLEIGH SONNY

C Programming Language Rafa G. Blanes

¿Quieres saber de qué va eso de programar? ¿Estás pensando en estudiar programación? ¿Acabas de comenzar y quieres tener una visión general del sector profesional del desarrollo de software? Mires a donde mires, tu vista va a tropezar con infinidad de dispositivos electrónicos cuyo funcionamiento está dirigido por una o varias aplicaciones software (programas) compuestas por cientos o miles de líneas de código. Hoy día, la presencia de código software es ubicua y todo lo relacionado con la programación constituye un sector y una industria cada vez más importante. En este libro aprenderás en qué consiste programar y los aspectos más relevantes de un sector en auge, puesto que todos los aspectos de la economía se están digitalizando. Por el autor de El Libro Negro del Programador, El Libro Práctico del Programador Ágil, Legacy Code, The Coder Habits, El Arte del Emprendedor Digital y otros. Lista de capítulos Introducción 1 Y quién soy yo para hablar de todo esto 2 ¿Qué es programar? 3 Lenguajes de programación 4 Lenguajes compilados y lenguajes interpretados 5 Entornos de desarrollo o IDEs 6 Tipos de programas 7 Frameworks 8 Bases de datos 9 Algoritmos y estructuras de datos 10 Interfaces de usuario 11 Uniéndolo todo: Cómo funciona una aplicación web 12 Fullstack developers 13 Application Programming Interface (API) 14 El software se corrompe 15 Refactoring y testing 16 Requisitos y metodología: Software ágil 17 Trabajar en un equipo: roles 18 Hablemos de arquitectura de software 19 Soft skills (o habilidades blandas) 20 La nube 21 Productos vs Proyectos 22 Código abierto y código libre 23 La industria del software actual 24 Práctica, práctica y práctica 25 Y a partir de aquí, ¿qué? 26 Preguntas frecuentes

More C++ Gems Lulu.com

LEARN PYTHON IN THE FASTEST AND EASIEST WAY Learn Python in a weekend offers you a learning method that will allow you to learn Python in a short period of time, specifically in a weekend! Our experience has demonstrated us that the best way to learn is to do it while having fun and with a methodology that will teach you progressively all the concepts you need to know. In the first part of the book you will find an explanation of the programming language along with an introduction to the programming environment. In the second part of the book you will find a total of 100 exercises of progressive difficulty in which, in addition to guiding you step by step, we explain all the theoretical concepts of programming that you need to know to be able to carry them out. The book contains downloadable material! INDEX 1. Introduction 2.- What do I need to start? 3.- Learning process 4.-

Python 5.- Development environment 6.- Handling of messages on the screen 7.- Use of basic data types 8.- Control of the flow of a program 9.- Loops 10.- Project 1 11.- Functions 12.- Project 2 13.- Basic object-oriented programming 14.- Project 3 15.- Advanced object-oriented programming 16.- Working with files 17.- Exception control 18.- Project 4 19.- Final Project 20.- Annexes

Software Development From A to Z PHRONESIS S.A.S.

The Robert C. Martin Clean Code Collection consists of two bestselling eBooks: Clean Code: A Handbook of Agile Software Craftsmanship 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

Código limpio : manual de estilo para el desarrollo ágil de software Prentice Hall

A revised and updated edition offers comprehensive coverage of ECMAScript 5 (the new JavaScript language standard) and also the new APIs introduced in HTML5, with chapters on functions and

classes completely rewritten and updated to match current best practices and a new chapter on language extensions and subsets. Original.

The Whole-Brain Child Packt Publishing Ltd

Praise For Zero Limits "This riveting book can awaken humanity. It reveals the simple power of four phrases to transform your life. It's all based in love by an author spreading love. You should get ten copies of it---one for you and nine to give away. It's that good." ---- Debbie Ford, New York Times bestselling author of *The Dark Side of the Light Chasers* "I love this book! I feel it will be the definitive personal-change/self-help book for at least a generation and viewed as a watershed event by historians. There is real potential for this book to start a movement that will end war, poverty, and the environmental devastation of our beloved planet." ---- Marc Gitterle, MD,

www.CardioSecret.com "This book is like a stick of dynamite, and the moment you start reading, the fuse is lit. It blows away all the complex and confusing success paradigms of the past and reveals a refreshing and clear path to transform your life with just one simple step. As you explore Zero Limits with Vitale, be prepared for a journey that is both challenging and inspiring beyond anything you've imagined." ---- Craig Perrine, www.MaverickMarketer.com "There are more than 6 billion different manifestations of human existence on the planet?and only one of us here. In Zero Limits, Vitale has captured the truth that all great spiritual, scientific, and psychological principles teach at the most fundamental level. Boil it all down to the basics and the keys are quite simple---- the answer to all life's challenges is profound love and gratitude. Read this book; it's a reminder of the truth and ability you already possess." ---- James Arthur Ray, philosopher and bestselling author of *Practical Spirituality* and *The Science of Success* "Wow! This is the best and most important book Vitale has ever written!" ---- Cindy Cashman, www.FirstSpaceWedding.com "I couldn't put it down. This book elegantly sketches what I've learned and learned about in twenty-one years of personal study, and then it takes it to the next level. If you're looking for true peace along with 'the good stuff,' then this book is for you." ---- David Garfinkel, author of *Advertising Headlines That Make You Rich* "Zero Limits is Vitale's adventure into the most mind-altering reading experience of your life." ---- Joseph Sugarman, President, BluBlocker Sunglasses, Inc.

Thinking in Java ANAYA MULTIMEDIA

Salary surveys worldwide regularly place software architect in the top 10 best jobs, yet no real guide exists to help developers become architects. Until now. This book provides the first comprehensive overview of software architecture's many aspects. Aspiring and existing architects alike will examine architectural characteristics, architectural patterns, component determination, diagramming and presenting architecture, evolutionary architecture, and many other topics. Mark Richards and Neal Ford—hands-on practitioners who have taught software architecture classes professionally for years—focus on architecture principles that apply across all technology stacks. You'll explore software architecture in a modern light, taking into account all the innovations of the past decade. This book examines: Architecture patterns: The technical basis for many architectural decisions Components: Identification, coupling, cohesion, partitioning, and granularity Soft skills: Effective team management, meetings, negotiation, presentations, and more Modernity: Engineering practices and operational approaches that have changed radically in the past few years Architecture as an engineering discipline: Repeatable results, metrics, and concrete valuations that add rigor to

software architecture

The Robert C. Martin Clean Code Collection (Collection) Hub de Libros

C++ was written to help professional C# developers learn modern C++ programming. The aim of this book is to leverage your existing C# knowledge in order to expand your skills. Whether you need to use C++ in an upcoming project, or simply want to learn a new language (or reacquaint yourself with it), this book will help you learn all of the fundamental pieces of C++ so you can begin writing your own C++ programs. This updated and expanded second edition of Book provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for all those interested in the subject .We hope you find this book useful in shaping your future career & Business.

Fundamentals of Software Architecture McGraw Hill Professional

Embarking on a career (or hobby) in app design can be intimidating, especially when information is scattered, confusing and hard to find. *Designing Mobile Apps* is a complete guide for those getting started, providing step-by-step details on how to design useful, attractive mobile applications. Authors Javier "Simón" Cuello and José Vittone share their experiences in the world of app design, revealing tricks of the trade based on their work at companies like Yahoo, Zara and Telefónica. *Apps for Android, iOS and Windows Phone* How do operating systems differ? How does one go about transferring from one OS to another? *Designing Mobile Apps* answers these questions and more, using real-life examples and visual comparisons. *The Complete Design Process* From the initial concept to app store publication, *Designing Mobile Apps* covers the full app creation process in simple, easy-to-use terms. It includes numerous examples and doesn't use a single line of code. *Interviews with Top Professionals* *Designing Mobile Apps* contains interviews with leading designers and developers, including Loren Brichter, Irene Pereyra, Erik Spiekermann and Dustin Mierau. They share the secrets they've learned while working at some of the best companies in the world. *Written Especially for Designers and Developers* Not sure how to prepare your design for the programmer? Know how to program, but fuzzy on the details in making your app truly appealing and easy to use? With *Designing Mobile Apps*, designers and developers can learn all they need to know to work together and create a successful app.

Clean Craftsmanship "O'Reilly Media, Inc."

About software development through constant testing.

Curso de PHP 8 y MySQL 8 Hub de Libros

Aprende inglés a medida que descubres la riqueza de la cultura estadounidense Construye un efectivo vocabulario en inglés sin la carga de aburridas repeticiones o tediosas memorizaciones con Read & Think English. Dentro encontrarás más de cien fascinantes artículos escritos en inglés sobre cosas tales como los apreciados rituales de Acción de Gracias o cómo interpretar el lenguaje corporal y la comunicación no verbal. Cada artículo presenta el nuevo vocabulario en negritas dentro del mismo artículo; en los márgenes encontrarás las traducciones. Aprenderás inmediatamente toda palabra que te sea desconocida. Con Read & Think English: Comprenderás el vocabulario en inglés rápida y fácilmente con la ayuda de las traducciones al español Revisarás y

reforzarás el nuevo conocimiento adquirido con preguntas al final de cada capítulo Aprenderás sobre los Estados Unidos, la diversidad de su gente, y sus tradiciones únicas ¡Elimina lo aburrido de aprender un idioma y descubre una herramienta lingüística innovadora que te mantendrá entretenido/a en tu recorrido hacia el manejo competente del inglés!

La Era del Código McGraw Hill Professional

More C++ Gems picks up where the first book left off, presenting tips, tricks, proven strategies, easy-to-follow techniques, and usable source code.

The 5AM Club Editorial UNED

“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 generation of programmers examine the very essence of software development, independent of any particular language, framework, or methodology, and the Pragmatic philosophy has spawned hundreds of books, screencasts, and audio books, as well as thousands of careers and success stories. Now, twenty years later, this new edition re-examines what it means to be a modern programmer. Topics range from personal responsibility and career development to architectural techniques for keeping your code flexible and easy to adapt and reuse. Read this book, and you’ll learn how to: Fight software rot Learn continuously Avoid the trap of duplicating knowledge Write flexible, dynamic, and adaptable code Harness the power of basic tools Avoid programming by coincidence Learn real requirements Solve the underlying problems of concurrent code Guard against security vulnerabilities Build teams of Pragmatic Programmers Take responsibility for your work and career Test ruthlessly and effectively, including property-based testing Implement the Pragmatic Starter Kit Delight your users Written as a series of self-contained sections and filled with classic and fresh anecdotes, thoughtful examples, and interesting analogies, The Pragmatic Programmer illustrates the best approaches and major pitfalls of many different aspects of software development. Whether you’re a new coder, an experienced programmer, or a manager responsible for software projects, use these lessons daily, and you’ll quickly see improvements in personal productivity, accuracy, and job satisfaction. You’ll learn skills and develop habits and attitudes that form the foundation for long-term success in your career. You’ll become a Pragmatic Programmer. Register your book for convenient access to downloads, updates, and/or corrections as they become available. See inside book for details.

Test-driven Development Pearson Education

NEW YORK TIMES BESTSELLER • More than 1 million copies in print! • The authors of No-Drama

Discipline and The Yes Brain explain the new science of how a child’s brain is wired and how it matures in this pioneering, practical book. “Simple, smart, and effective solutions to your child’s struggles.”—Harvey Karp, M.D. In this pioneering, practical book, Daniel J. Siegel, neuropsychiatrist and author of the bestselling Mindsight, and parenting expert Tina Payne Bryson offer a revolutionary approach to child rearing with twelve key strategies that foster healthy brain development, leading to calmer, happier children. The authors explain—and make accessible—the new science of how a child’s brain is wired and how it matures. The “upstairs brain,” which makes decisions and balances emotions, is under construction until the mid-twenties. And especially in young children, the right brain and its emotions tend to rule over the logic of the left brain. No wonder kids throw tantrums, fight, or sulk in silence. By applying these discoveries to everyday parenting, you can turn any outburst, argument, or fear into a chance to integrate your child’s brain and foster vital growth. Complete with age-appropriate strategies for dealing with day-to-day struggles and illustrations that will help you explain these concepts to your child, The Whole-Brain Child shows you how to cultivate healthy emotional and intellectual development so that your children can lead balanced, meaningful, and connected lives. “[A] useful child-rearing resource for the entire family . . . The authors include a fair amount of brain science, but they present it for both adult and child audiences.”—Kirkus Reviews “Strategies for getting a youngster to chill out [with] compassion.”—The Washington Post “This erudite, tender, and funny book is filled with fresh ideas based on the latest neuroscience research. I urge all parents who want kind, happy, and emotionally healthy kids to read The Whole-Brain Child. This is my new baby gift.”—Mary Pipher, Ph.D., author of Reviving Ophelia and The Shelter of Each Other “Gives parents and teachers ideas to get all parts of a healthy child’s brain working together.”—Parent to Parent

The Coder Habits: Los 39 hábitos del programador profesional Packt Publishing Ltd

Understand the big picture of the software development process. We use software every day – operating systems, applications, document editing programs, home banking – but have you ever wondered who creates software and how it’s created? This book guides you through the entire process, from conception to the finished product with the aid of user-centric design theory and tools. Software Development: From A to Z provides an overview of backend development - from databases to communication protocols including practical programming skills in Java and of frontend development - from HTML and CSS to npm registry and Vue.js framework. You'll review quality assurance engineering, including the theory about different kind of tests and practicing end-to-end testing using Selenium. Dive into the devops world where authors discuss continuous integration and continuous delivery processes along with each topic's associated technologies. You'll then explore insightful product and project management coverage where authors talk about agile, scrum and other processes from their own experience. The topics that are covered do not require a deep knowledge of technology in general; anyone possessing basic computer and programming knowledge will be able to complete all the tasks and fully understand the concepts this book aims at delivering. You'll wear the hat of a project manager, product owner, designer, backend, frontend, QA and devops engineer, and find your favorite role. What You'll Learn Understand the processes and roles involved in the creation of software Organize your ideas when building the concept of a new product Experience the work performed by stakeholders and other departments of expertise, their

individual challenges, and how to overcome possible threats Improve the ways stakeholders and departments can work with each other Gain ideas on how to improve communication and processes Who This Book Is For Anyone who is on a team that creates software and is curious to learn more about other stakeholders or departments involved. Those interested in a career change and want to learn about how software gets created. Those who want to build technical startups and wonder what roles might be involved in the process.

How to Take the Suffering Out of Love Apress

Una introducción al ciclo completo de desarrollo de software desde un enfoque ágil. Este libro reúne las prácticas más habituales de código limpio, refactoring, principios de diseño, testing y gestión de la configuración, junto con reflexiones acerca de la naturaleza creativa y artística del software y técnicas de productividad para desarrolladores. Si te gustó *El Libro Negro del Programador*, en este nuevo trabajo de Rafael Gómez Blanes, encontrarás las claves esenciales para cualquier programador profesional, con decenas de ejemplos extraídos de proyectos reales en C# y Javascript. Con presentación de Aurelio Gandarillas, experto en testing y calidad de software.

Clean Code in Python Addison-Wesley Professional

Essay Collection covering the point where software, law and social justice meet.

Crafting Rails 4 Applications Delacorte Press

¿Cómo mejorar de forma sencilla y poco a poco código que ha crecido demasiado rápido y quizá de forma desorganizada? ¿Cómo modernizar una aplicación "heredada"? En catorce pasos, Rafael Gómez Blanes muestra un método fácil con el que "modernizar" con el menor esfuerzo posible un proyecto software que presenta déficit de buen diseño y con demasiada deuda técnica. Por el autor entre otros de *El Libro Negro del Programador* (nº1 en ventas en Amazon en su categoría), *The Coder Habits* y *El Libro Práctico del Programador Ágil*. www.rafablanes.com

Learn Python in a Weekend Prentice Hall

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.

El Libro Práctico del Programador Ágil John Wiley & Sons

"A road map for investing that I have now been following for 57 years." --From the Foreword by Warren E. Buffett First published in 1934, *Security Analysis* is one of the most influential financial books ever written. Selling more than one million copies through five editions, it has provided generations of investors with the timeless value investing philosophy and techniques of Benjamin Graham and David L. Dodd. As relevant today as when they first appeared nearly 75 years ago, the teachings of Benjamin Graham, "the father of value investing," have withstood the test of time across a wide diversity of market conditions, countries, and asset classes. This new sixth edition, based on the classic 1940 version, is enhanced with 200 additional pages of commentary from some of today's leading Wall Street money managers. These masters of value investing explain why the principles and techniques of Graham and Dodd are still highly relevant even in today's vastly different markets. The contributor list includes: Seth A. Klarman, president of The Baupost Group, L.L.C. and author of *Margin of Safety* James Grant, founder of Grant's Interest Rate Observer, general partner of Nippon Partners Jeffrey M. Laderman, twenty-five year veteran of *BusinessWeek* Roger Lowenstein, author of *Buffett: The Making of an American Capitalist* and *When America Aged* and *Outside Director*, Sequoia Fund Howard S. Marks, CFA, Chairman and Co-Founder, Oaktree Capital Management L.P. J. Ezra Merkin, Managing Partner, Gabriel Capital Group . Bruce Berkowitz, Founder, Fairholme Capital Management. Glenn H. Greenberg, Co-Founder and Managing Director, Chieftain Capital Management Bruce Greenwald, Robert Heilbrunn Professor of Finance and Asset Management, Columbia Business School David Abrams, Managing Member, Abrams Capital Featuring a foreword by Warren E. Buffett (in which he reveals that he has read the 1940 masterwork "at least four times"), this new edition of *Security Analysis* will reacquaint you with the foundations of value investing—more relevant than ever in the tumultuous 21st century markets.

Read & Think English Pragmatic Bookshelf

An overview of the programming language's fundamentals covers syntax, initialization, implementation, classes, error handling, objects, applets, multiple threads, projects, and network programming.