

INTERVIEWS WITH SOME OF THE TOP PROGRAMMERS OF OUR TIMES

BRAD FITZPATRICK

DOUGLAS CROCKFORD

DAN INGALLS

L. PETER DEUTSCH

CODERS AT WORK

REFLECTIONS ON THE CRAFT OF PROGRAMMING

BRENDAN EICH

JOSHUA BLOCH

JOE ARMSTRONG

SIMON PEYTON JONES

PETER NORVIG

KEN THOMPSON

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"Peter Seibel asks the sort of questions only a fellow programmer would ask. Reading this book may be the next best thing to chatting with these illustrious programmers in person."

P E T E R S E I B E L

Coders Work Reflections Craft Programming Epub

Peter Seibel



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The Problem with Software Adam Barr, 2018-10-23 An industry insider explains why there is so much bad software and why academia doesn't teach programmers what industry wants them to know Why is software so prone to bugs So vulnerable to viruses Why are software products so often delayed or even canceled Is software development really hard or are software developers just not that good at it In *The Problem with Software* Adam Barr examines the proliferation of bad software explains what causes it and offers some suggestions on how to improve the situation For one thing Barr points out academia doesn't teach programmers what they actually need to know to do their jobs how to work in a team to create code that works reliably and can be maintained by somebody other than the original authors As the size and complexity of commercial software have grown the gap between academic computer science and industry has widened It's an open secret that there is little engineering in software engineering which continues to rely not on codified scientific knowledge but on intuition and experience Barr who worked as a programmer for more than twenty years describes how the industry has evolved from the era of mainframes and Fortran to today's embrace of the cloud He explains bugs and why software has so many of them and why today's interconnected computers offer fertile ground for viruses and worms The difference between good and bad software can be a single line of code and Barr includes code to illustrate the consequences of seemingly inconsequential choices by programmers Looking to the future Barr writes that the best prospect for improving software engineering is the move to the cloud When software is a service and not a product companies will have more incentive to make it good rather than good enough to ship

Hacking in the Humanities Aaron Mauro, 2022-05-05 What would it take to hack a human How exploitable are we In the cybersecurity industry professionals know that the weakest component of any system sits between the chair and the keyboard This book looks to speculative fiction cyberpunk and the digital humanities to bring a human and humanistic perspective to the issue of cybersecurity It argues that through these stories we are able to predict the future political cultural and social realities emerging from technological change Making the case for a security minded humanities education this book examines pressing issues of data security privacy social engineering and more illustrating how the humanities offer the critical technical and ethical insights needed to oppose the normalization of surveillance disinformation and coercion Within this counter cultural approach to technology this book offers a model of activism to intervene and meaningfully resist government and corporate oversight online In doing so it argues for a wider notion of literacy which includes the ability to write and fight the computer code that shapes our lives

Contingent Computation M. Beatrice Fazi, 2018-11-15 In *Contingent Computation* M Beatrice Fazi offers a new theoretical perspective through which we can engage philosophically with computing The book proves that aesthetics is a viable mode of investigating contemporary computational systems It does so by advancing an original conception of computational aesthetics that does not just concern art made by or with computers but rather the modes of being and becoming of computational processes

Contingent Computation mobilises the philosophies of Gilles Deleuze and Alfred North Whitehead in order to address aesthetics as an ontological study of the generative potential of reality Through a novel philosophical reading of G del s incompleteness theorems and of Turing s notion of incomputability Fazi finds this potential at the formal heart of computational systems and argues that computation is a process of determining indeterminacy This indeterminacy which is central to computational systems does not contradict their functionality Instead it drives their very operation albeit in a manner that might not always fit with the instrumental representational and cognitivist purposes that we have assigned to computing

Early Years for Levels 4, 5 and Foundation Degree Second Edition Francisca Veale, 2020-07-27 Engage learners with this new and fully updated edition that covers core topics across all aspects of Early Years This comprehensive full colour textbook will build knowledge and understanding from traditional theory to cutting edge research and from updated legislative and regulatory frameworks to effective practice examples Benefit from the expert knowledge of authoritative contributors skilfully edited by Dr Francisca Veale Content carefully matched to core modules offered on higher level early years programmes New and relevant material covering literacy numeracy and digital literacy Who is this book for Early Years for Levels 4 5 and the Foundation Degree is an authoritative and accessible course textbook for anyone studying at Levels 4 and 5 whether a Foundation Degree HNC HND the first year of an undergraduate programme or other higher vocational qualifications related to early years or early childhood studies It is also relevant to those working towards Early Years Professional Status EYPS or Early Years Teacher Status EYTS

Coders at Work Peter Seibel, 2009-09-16 Peter Seibel interviews 15 of the most interesting computer programmers alive today in *Coders at Work* offering a companion volume to Apress s highly acclaimed best seller *Founders at Work* by Jessica Livingston As the words at work suggest Peter Seibel focuses on how his interviewees tackle the day to day work of programming while revealing much more like how they became great programmers how they recognize programming talent in others and what kinds of problems they find most interesting Hundreds of people have suggested names of programmers to interview on the *Coders at Work* web site www.codersatwork.com The complete list was 284 names Having digested everyone s feedback we selected 15 folks who ve been kind enough to agree to be interviewed Frances Allen Pioneer in optimizing compilers first woman to win the Turing Award 2006 and first female IBM fellow Joe Armstrong Inventor of Erlang Joshua Bloch Author of the Java collections framework now at Google Bernie Cosell One of the main software guys behind the original ARPANET IMPs and a master debugger Douglas Crockford JSON founder JavaScript architect at Yahoo L Peter Deutsch Author of Ghostscript implementer of Smalltalk 80 at Xerox PARC and Lisp 1 5 on PDP 1 Brendan Eich Inventor of JavaScript CTO of the Mozilla Corporation Brad Fitzpatrick Writer of LiveJournal OpenID memcached and Perlbal Dan Ingalls Smalltalk implementor and designer Simon Peyton Jones Coinventor of Haskell and lead designer of Glasgow Haskell Compiler Donald Knuth Author of *The Art of Computer Programming* and creator of TeX Peter Norvig Director of Research at Google and author of the standard text on

AI Guy Steele Coinventor of Scheme and part of the Common Lisp Gang of Five currently working on Fortress Ken Thompson Inventor of UNIX Jamie Zawinski Author of XEmacs and early Netscape Mozilla hacker **Macworld** ,2003 **Books In Print 2004-2005** Ed Bowker Staff,Staff Bowker, Ed,2004 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 Coding Art Yu Zhang,Mathias Funk,2021-01-07 Finally a book on creative programming written directly for artists and designers Rather than following a computer science curriculum this book is aimed at creatives who are working in the intersection of design art and education In this book you ll learn to apply computation into the creative process by following a four step process and through this land in the cross section of coding and art with a focus on practical examples and relevant work structures You ll follow a real world use case of computation art and see how it relates back to the four key pillars and addresses potential pitfalls and challenges in the creative process All code examples are presented in a fully integrated Processing example library making it easy for readers to get started This unique and finely balanced approach between skill acquisition and the creative process and development makes Coding Art a functional reference book for both creative programming and the creative process for professors and students alike What You ll Learn Review ideas and approaches from creative programming to different professional domains Work with computational tools like the Processing language Understand the skills needed to move from static elements to animation to interaction Use interactivity as input to bring creative concepts closer to refinement and depth Simplify and extend the design of aesthetics rhythms and smoothness with data structures Leverage the diversity of art code on other platforms like the web or mobile

applications Understand the end to end process of computation art through real world use cases Study best practices common pitfalls and challenges of the creative process Who This Book Is For Those looking to see what computation and data can do for their creative expression learners who want to integrate computation and data into their practices in different perspectives and those who already know how to program seeking creativity and inspiration in the context of computation and data

The Robert C. Martin Clean Code Collection (Collection) Robert C. Martin,2011-11-10 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

Write Code Like a Pro Sarah Guthals,2017-12-18 CODERS ARE ROCK STARS Coders are the people who are building the future You can stake your own claim on the future by learning pro coding techniques Take a look inside to figure out how and why coders think a bit differently the basics of building a working application with a professional coding language and how to test your app to make sure it works Get a jump on your future as a rock star coder today See the big picture get a grip on how pro coders start and finish a project Know the code get your hands on a pro coding language and put it to work Make things happen create a working application you can share with friends

The Art of Coding Mohammad Majid al-Rifaie,Anna Ursyn,Theodor Wyeld,2020-02-14 As the title suggests this book explores the concepts of drawing

graphics and animation in the context of coding In this endeavour in addition to initiating the process with some historical perspectives on programming languages it prides itself by presenting complex concepts in an easy to understand fashion for students artists hobbyists as well as those interested in computer science computer graphics digital media or interdisciplinary studies Being able to code requires abstract thinking mathematics skills spatial ability logical thinking imagination and creativity All these abilities can be acquired with practice and can be mastered by practical exposure to art music and literature This book discusses art poetry and other forms of writing while pondering difficult concepts in programming it looks at how we use our senses in the process of learning computing and programming Features Introduces coding in a visual way Explores the elegance behind coding and the outcome Includes types of outcomes and options for coding Covers the transition from front of classroom instruction to the use of online streamed video tutorials Encourages abstract and cognitive thinking as well as creativity The Art of Coding contains a collection of learning projects for students instructors and teachers to select specific themes from Problems and projects are aimed at making the learning process entertaining while also involving social exchange and sharing This process allows for programming to become interdisciplinary enabling projects to be co developed by specialists from different backgrounds enriching the value of coding and what it can achieve The authors of this book hail from three different continents and have several decades of combined experience in academia education science and visual arts Source Code The source code for the book can be accessed here

Code Samples Ellen Guon Beeman,2020-03-10 This short book is about code samples and how they can help you get the programming job you want Code samples are a potentially useful tool for a job seeking programmer at any stage of their career but especially for the computer science student who is graduating college In this book you ll see how to identify and craft the best possible code sample see examples of code samples in C and C and learn from interviews with technical managers who hire programmers and software engineers who have successfully navigated the hiring process using their code samples About the author Ellen Guon Beeman teaches game software design and production as a Senior Lecturer at DigiPen Institute of Technology in Redmond Washington She is an expert and consultant in game software development and has worked on 50 shipped games She joined Origin to write and direct games in the Wing Commander series and has also held salaried positions at Electronics Arts Warner Bros Microsoft Gazillion and Glu Mobile As a freelance game designer she worked on projects for Disney Sega Leapfrog Toys and other companies Prior to her games career Ellen was a television writer and she also has published four fantasy and science fiction novels and numerous short stories Ellen has been a frequent speaker at the Game Developer Conference PAX and PAX Dev and other game industry events **Letters To A**

Software Practitioner Akram Ahmad,2021-03-12 Beautifully wrought prose many will agree wields the power to make one s heart skip a beat And elegantly crafted code has been known to make a heart sing So why has nobody looked at these seemingly unrelated phenomena as a unified whole We can as the author demonstrates in this book divergent thinking style

look past the superficial similarities between the endeavor each of crafting prose and that of designing code writers rewrite their prose while programmers refactor their code both work with abstractions neither is immune to the occasional blockage of creative flow which manifests itself in the writer's block and in the coder's jam respectively and so on That's quotidian stuff And much deeper forces are at play the author believes forces which inform their respective practice How best to tease those out into revealing themselves so we can witness those forces in their glory Enter this book Written as a series of letters to the practitioner it connects the dots between the ins and outs of crafting prose and those of designing code tying the two together with the proverbial marriage knot by delving deep into the interplay between the two No longer will we have to scratch our head wondering why nobody took on this vital interplay sooner In this book the author takes on nothing less than a rejuvenation of the craft by drawing on his experience of two decades as 1 a devoted software practitioner and as 2 an inveterate writer He happens to be the impresario of the immensely popular blog for geeks and non geeks alike

ProgrammingDigressions Among the many reflections which await you in the pages of this book Can a practitioner care as much about the craft of prose as about designing code Is one born with the skill of writing well or can it be cultivated More fundamentally how best to learn things deeply and to their core Where will our insatiable thirst for collecting idioms lead us Does it make sense to diversify More pointedly how best to engage both our left brain think the analytical and the logical and the right brain think the creative and the inspired in our daily work This book is for geeks and non geeks alike Coming on the heels of the author's two acclaimed books Dispatches from the Software Trenches and Postcards From The Software Island in The Programming Imagination series this book is for anyone who believes that playfulness is decidedly underrated that life is positively not a zero sum game and it's especially for those who seek to rejuvenate the craft itself Hence the subtitle Essays on Rejuvenating the Craft Oh so the author himself a non native speaker and lover of the English language wishes to make it abundantly clear that he does not consider himself a modern day Joseph Conrad who just happened to be another non native speaker of the English language Far from it though the author candidly professes to have taken inspiration from at least some of the prose passages by said Polish writer one who is regarded as one of the greatest novelists in the English language and one who relevantly enough to the ethos of this book famously remarked how My task which I am trying to achieve is by the power of the written word to make you hear to make you feel it is before all to make you see Wow Talk about a lofty ideal And if the book you hold takes you a modest halfway to that ideal the author will chalk this up as job accomplished

The Nature of Code Daniel Shiffman, 2024-09-03 All aboard The Coding Train This beginner friendly creative coding tutorial is designed to grow your skills in a fun hands on way as you build simulations of real world phenomena with The Coding Train YouTube star Daniel Shiffman What if you could re create the awe inspiring flocking patterns of birds or the hypnotic dance of fireflies with code For over a decade The Nature of Code has empowered countless readers to do just that bridging the gap between creative expression and programming This innovative guide by Daniel

Shiffman creator of the beloved Coding Train welcomes budding and seasoned programmers alike into a world where code meets playful creativity This JavaScript based edition of Shiffman s groundbreaking work gently unfolds the mysteries of the natural world turning complex topics like genetic algorithms physics based simulations and neural networks into accessible and visually stunning creations Embark on this extraordinary adventure with projects involving A physics engine Simulate the push and pull of gravitational attraction Flocking birds Choreograph the mesmerizing dance of a flock Branching trees Grow lifelike and organic tree structures Neural networks Craft intelligent systems that learn and adapt Cellular automata Uncover the magic of self organizing patterns Evolutionary algorithms Play witness to natural selection in your code Shiffman s work has transformed thousands of curious minds into creators breaking down barriers between science art and technology and inviting readers to see code not just as a tool for tasks but as a canvas for boundless creativity Whether you re deciphering the elegant patterns of natural phenomena or crafting your own digital ecosystems Shiffman s guidance is sure to inform and inspire The Nature of Code is not just about coding it s about looking at the natural world in a new way and letting its wonders inspire your next creation Dive in and discover the joy of turning code into art all while mastering coding fundamentals along the way NOTE All examples are written with p5.js a JavaScript library for creative coding and are available on the book s website

Programming Interviews Exposed John Mongan,Noah Suojanen Kindler,Eric Giguère,2018-04-17 Ace technical interviews with smart preparation Programming Interviews Exposed is the programmer s ideal first choice for technical interview preparation Updated to reflect changing techniques and trends this new fourth edition provides insider guidance on the unique interview process that today s programmers face Online coding contests are being used to screen candidate pools of thousands take home projects have become commonplace and employers are even evaluating a candidate s public code repositories at GitHub and with competition becoming increasingly fierce programmers need to shape themselves into the ideal candidate well in advance of the interview This book doesn t just give you a collection of questions and answers it walks you through the process of coming up with the solution so you learn the skills and techniques to shine on whatever problems you re given This edition combines a thoroughly revised basis in classic questions involving fundamental data structures and algorithms with problems and step by step procedures for new topics including probability data science statistics and machine learning which will help you fully prepare for whatever comes your way Learn what the interviewer needs to hear to move you forward in the process Adopt an effective approach to phone screens with non technical recruiters Examine common interview problems and tests with expert explanations Be ready to demonstrate your skills verbally in contests on GitHub and more Technical jobs require the skillset but you won t get hired unless you are able to effectively and efficiently demonstrate that skillset under pressure in competition with hundreds of others with the same background Programming Interviews Exposed teaches you the interview skills you need to stand out as the best applicant to help you get the job you want

Coders Clive Thompson,2020-03-24 Facebook s algorithms shaping the news

Self driving cars roaming the streets Revolution on Twitter and romance on Tinder We live in a world constructed of code and coders are the ones who built it for us Programmers shape our everyday behavior When they make something easy to do we do more of it When they make it hard or impossible we do less of it From acclaimed tech writer Clive Thompson comes a brilliant anthropological reckoning with the most powerful tribe in the world today computer programmers in a book that interrogates who they are how they think what qualifies as greatness in their world and what should give us pause In pop culture and media the people who create the code that rules our world are regularly portrayed in hackneyed simplified terms as ciphers in hoodies Thompson goes far deeper taking us close to some of the great programmers of our time including the creators of Facebook s News Feed Instagram Google s cutting edge AI and more Speaking to everyone from revered 10X elites to neophytes back end engineers and front end designers Thompson explores the distinctive psychology of this vocation which combines a love of logic an obsession with efficiency the joy of puzzle solving and a superhuman tolerance for mind bending frustration Along the way Coders ponders the morality and politics of code including its implications for civic life and the economy and the major controversies of our era In accessible erudite prose Thompson unpacks the surprising history of the field beginning with the first coders brilliant and pioneering women who despite crafting some of the earliest personal computers and programming languages were later written out of history At the same time the book deftly illustrates how programming has become a marvelous new art form a source of delight and creativity not merely danger To get as close to his subject as possible Thompson picks up the thread of his own long abandoned coding skills as he reckons in his signature highly personal style with what superb programming looks like To understand the world today we need to understand code and its consequences With Coders Thompson gives a definitive look into the heart of the machine

Coding Interviews

Harry He, 2013-01-31 This book is about coding interview questions from software and Internet companies It covers five key factors which determine performance of candidates 1 the basics of programming languages data structures and algorithms 2 approaches to writing code with high quality 3 tips to solve difficult problems 4 methods to optimize code 5 soft skills required in interviews The basics of languages algorithms and data structures are discussed as well as questions that explore how to write robust solutions after breaking down problems into manageable pieces It also includes examples to focus on modeling and creative problem solving Interview questions from the most popular companies in the IT industry are taken as examples to illustrate the five factors above Besides solutions it contains detailed analysis how interviewers evaluate solutions as well as why they like or dislike them The author makes clever use of the fact that interviewees will have limited time to program meaningful solutions which in turn limits the options an interviewer has So the author covers those bases Readers will improve their interview performance after reading this book It will be beneficial for them even after they get offers because its topics such as approaches to analyzing difficult problems writing robust code and optimizing are all essential for high performing coders

Coding Activities for Making Animation and Art in Scratch Adam

Furgang,2021-07-15 Scratch is a visual color coded programming language that is useful for anyone who wants to learn programming basics Using Scratch budding programmers of almost any age or experience can learn to code animations art digital stories music and video games Beginners will quickly see how easy and rewarding it can be to create digital art with a software language This informative book includes ten engaging activities to instruct readers to quickly start creating art and animation projects with Scratch The instructions open the door for readers to explore Scratch on their own in more detail

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

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