

INTERVIEWS WITH SOME OF THE TOP PROGRAMMERS OF OUR TIMES

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CODERS AT WORK

REFLECTIONS ON THE CRAFT OF PROGRAMMING

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Coders At Work Reflections On The Craft Of Programming

Peter Seibel



Coders At Work Reflections On The Craft Of Programming :

Coders at Work Peter Seibel, 2009-12-21 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.

100 Things You Don't Wanna Know about Coders at Work Joseph Finning, 2013-02 In this book we have hand picked the most sophisticated unanticipated absorbing if not at times crackpot original and musing book reviews of *Coders at Work Reflections on the Craft of Programming*. Don't say we didn't warn you these reviews are known to shock with their unconventionality or intimacy. Some may be startled by their biting sincerity others may be spellbound by their unbridled flights of fantasy. Don't buy this book if 1 You don't have nerves of steel 2 You expect to get pregnant in the next five minutes 3 You've heard it all.

Coders Clive Thompson, 2019-03-26 Hello world 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. 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. They are the most quietly influential people on the planet and *Coders* shines a light on their culture. 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 dramatizing the psychology of the invisible architects of the culture exploring their passions and their values.

as well as their messy history. In nuanced portraits *Coders* takes 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* thoughtfully ponders the morality and politics of code, including its implications for civic life and the economy. 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. Thompson wrestles with the major controversies of our era, from the disruption fetish of Silicon Valley to the struggle for inclusion by marginalized groups. In his accessible, erudite style, 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. *Coders* introduces modern crypto-hackers fighting for your privacy, AI engineers building eerie new forms of machine cognition, teenage girls losing sleep at 24/7 hackathons, and unemployed Kentucky coal miners learning a new career. 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.

[Recoding Gender](#) Janet Abbate, 2017-09-08. The untold history of women and computing: how pioneering women succeeded in a field shaped by gender biases. Today, women earn a relatively low percentage of computer science degrees and hold proportionately few technical computing jobs. Meanwhile, the stereotype of the male computer geek seems to be everywhere in popular culture. Few people know that women were a significant presence in the early decades of computing in both the United States and Britain. Indeed, programming in postwar years was considered women's work, perhaps in contrast to the more manly task of building the computers themselves. In *Recoding Gender*, Janet Abbate explores the untold history of women in computer science and programming from the Second World War to the late twentieth century. Demonstrating how gender has shaped the culture of computing, she offers a valuable historical perspective on today's concerns over women's underrepresentation in the field. Abbate describes the experiences of women who worked with the earliest electronic digital computers: Colossus, the wartime codebreaking computer at Bletchley Park outside London, and the American ENIAC, developed to calculate ballistics. She examines postwar methods for recruiting programmers and the 1960s redefinition of programming as the more masculine software engineering. She describes the social and business innovations of two early software entrepreneurs, Elsie Shutt and Stephanie Shirley, and she examines the career paths of women in academic computer science. Abbate's account of the bold and creative strategies of women who loved computing work

excelled at it and forged successful careers will provide inspiration for those working to change gendered computing culture

Hello, Startup Yevgeniy Brikman, 2015-10-21 This book is the Hello World tutorial for building products technologies and teams in a startup environment It is based on the experiences of the author Yevgeniy Brikman as well as interviews with programmers from some of the most successful startups of the last decade including Google Facebook LinkedIn Twitter GitHub Stripe Instagram AdMob Pinterest and many others Hello Startup is a practical how to guide that consists of three parts Products Technologies and Teams Although at its core this is a book for programmers by programmers only Part II Technologies is significantly technical while the rest should be accessible to technical and non technical audiences alike If you're at all interested in startups whether you're a programmer at the beginning of your career a seasoned developer bored with large company politics or a manager looking to motivate your engineers this book is for you

The Constitution of Algorithms Florian Jatón, 2021-04-27 A laboratory study that investigates how algorithms come into existence Algorithms often associated with the terms big data machine learning or artificial intelligence underlie the technologies we use every day and disputes over the consequences actual or potential of new algorithms arise regularly In this book Florian Jatón offers a new way to study computerized methods providing an account of where algorithms come from and how they are constituted investigating the practical activities by which algorithms are progressively assembled rather than what they may suggest or require once they are assembled

Managing the Unmanageable Mickey W. Mantle, Ron Lichty, 2013 This book has assembled a guide that will help you hire motivate and mentor a software development team that functions at the highest level Their rules of thumb and coaching advice form a great blueprint for new and experienced software engineering managers alike All too often software development is deemed unmanageable The news is filled with stories of projects that have run catastrophically over schedule and budget

The Power of Ruby Rachel Kieranen, 2017-12-15 Although Yukihiro Matsumoto released Ruby in 1995 it would take more than a decade for the programming language to achieve widespread adoption Today Ruby is one of the fastest growing coding languages and it is behind major sites like Hulu and Twitter This book describes the history of the language the relationship between Ruby and Ruby on Rails and why Ruby is an ideal first language for new programmers complete with tips on how readers can get started

Clean Code Cookbook Maximiliano Contieri, 2023-09-11 Often software engineers and architects work with large complex code bases that they need to scale and maintain With this cookbook author Maximiliano Contieri takes you beyond the concept of clean code by showing you how to identify improvement opportunities and their impact on production code When it comes to reliability and system evolution these techniques provide benefits that pay off over time Using real life examples in JavaScript PHP Java Python and many other programming languages this cookbook provides proven recipes to help you scale and maintain large systems Every section covers fundamental concepts including readability coupling testability and extensibility as well as code smells symptoms of a problem that requires special attention and the recipes to address them As you proceed through this book

refactoring recipes and the variety of code smells increase in complexity You will Understand the benefits of clean code and learn how to detect code smells Learn refactoring techniques step by step Gain illustrative code examples in several modern programming languages Get a comprehensive catalog of common code smells their impacts and possible solutions Use code that s straight to the point favoring readability and learning

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

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

MATLAB Guide Desmond J. Higham,Nicholas J. Higham,2016-12-27 MATLAB is an interactive system for numerical computation that is widely used for teaching and research in industry and academia It provides a

modern programming language and problem solving environment with powerful data structures customizable graphics and easy to use editing and debugging tools This third edition of MATLAB Guide completely revises and updates the best selling second edition and is more than 30 percent longer The book remains a lively concise introduction to the most popular and important features of MATLAB and the Symbolic Math Toolbox Key features are a tutorial in Chapter 1 that gives a hands on overview of MATLAB a thorough treatment of MATLAB mathematics including the linear algebra and numerical analysis functions and the differential equation solvers and a web page at <http://www.siam.org/books/ot150> that provides example program files updates and links to MATLAB resources The new edition contains color figures throughout includes pithy discussions of related topics in new Asides boxes that augment the text has new chapters on the Parallel Computing Toolbox object oriented programming graphs and large data sets covers important new MATLAB data types such as categorical arrays string arrays tall arrays tables and timetables contains more on MATLAB workflow including the Live Editor and unit tests and fully reflects major updates to the MATLAB graphics system This book is suitable for both beginners and more experienced users including students researchers and practitioners

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 Gödel'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

CoffeeScript

Trevor Burnham, 2015-02-06 Over the last five years CoffeeScript has taken the web development world by storm With the humble motto It's just JavaScript CoffeeScript provides all the power of the JavaScript language in a friendly and elegant package This extensively revised and updated new edition includes an all new project to demonstrate CoffeeScript in action both in the browser and on a Node.js server There's no faster way to learn to write a modern web application This new edition has been extensively revised and updated to reflect the current state and features of CoffeeScript Every chapter has been revised and refactored and new sections and a new chapter on testing have been added If you already know JavaScript this book will make your transition to CoffeeScript easy If you're new to JavaScript it's a great place to start New in this edition Automating setup with the Grunt task runner Using CoffeeScript classes with the Backbone framework Using

CoffeeScript's simple callback syntax to interact with the Express framework A new chapter on client side and server side testing with Intern A new project that gives you hands on experience with browser side and server side CoffeeScript CoffeeScript is every bit as portable and effective as JavaScript It aids development by adding a bevy of features such as classes splats list comprehensions and destructuring These features make it easier to write clear readable code and by learning how these features work you'll deepen your understanding of JavaScript as well This book is your complete guide to writing better JavaScript code faster

Computer Simulations in Science and Engineering Juan Manuel Durán, 2018-09-20

This book addresses key conceptual issues relating to the modern scientific and engineering use of computer simulations It analyses a broad set of questions from the nature of computer simulations to their epistemological power including the many scientific social and ethics implications of using computer simulations The book is written in an easily accessible narrative one that weaves together philosophical questions and scientific technicalities It will thus appeal equally to all academic scientists engineers and researchers in industry interested in questions and conceivable answers related to the general practice of computer simulations

Unraveling Software Maintenance and Evolution Ervin Varga, 2018-01-29

Software maintenance work is often considered a dauntingly rigid activity this book proves the opposite it demands high levels of creativity and thinking outside the box Highlighting the creative aspects of software maintenance and combining analytical and systems thinking in a holistic manner the book motivates readers not to blithely follow the beaten tracks of technical rationality It delivers the content in a pragmatic fashion using case studies which are woven into long running story lines The book is organized in four parts which can be read in any order except for the first chapter which introduces software maintenance and evolution and presents a number of case studies of software failures The Introduction to Key Concepts briefly introduces the major elements of software maintenance by highlighting various core concepts that are vital in order to see the forest for the trees Each such concept is illustrated with a worked example Next the Forward Engineering part debunks the myth that being fast and successful during initial development is all that matters To this end two categories of forward engineering are considered an inept initial project with a multitude of hard evolutionary phases and an effective initial project with multiple straightforward future increments Reengineering and Reverse Engineering shows the difficulties of dealing with a typical legacy system and tackles tasks such as retrofitting tests documenting a system restructuring a system to make it amenable for further improvements etc Lastly the DevOps section focuses on the importance and benefits of crossing the development versus operation chasm and demonstrates how the DevOps paradigm can turn a loosely coupled design into a loosely deployable solution The book is a valuable resource for readers familiar with the Java programming language and with a basic understanding and or experience of software construction and testing Packed with examples for every elaborated concept it offers complementary material for existing courses and is useful for students and professionals alike

Cryptocurrencies and Blockchains Quinn DuPont, 2019-03-05 From their shadowy origins in Bitcoin to their use

by multinational corporations cryptocurrencies and blockchains are remaking the rules of digital media and society Meanwhile regulators governments and the public are trying to make sense of it all In this accessible book Quinn DuPont guides readers through the changing face of money to show how blockchain technology underpins new forms of value exchange and social coordination He introduces cryptocurrency and blockchain technology to readers in terms of their developers and users investment opportunities and risks changes to politics and law social and industrial applications and what this all means for the new economy The author argues throughout that rather than being a technical innovation cryptocurrencies and blockchains are social technologies enabling developers and users to engage in unprecedented experiments with social and political levers Cryptocurrencies and Blockchains dispenses with hype and offers sober reflection on this crucial and timely topic It is essential reading for students and scholars of culture politics media and the economy as well as anyone who wants to understand take part in or change the future of work and society **Cyberwarfare: An**

Introduction to Information-Age Conflict Isaac R. Porche, III, 2019-12-31 Conflict in cyberspace is becoming more prevalent in all public and private sectors and is of concern on many levels As a result knowledge of the topic is becoming essential across most disciplines This book reviews and explains the technologies that underlie offensive and defensive cyber operations which are practiced by a range of cyber actors including state actors criminal enterprises activists and individuals It explains the processes and technologies that enable the full spectrum of cyber operations Readers will learn how to use basic tools for cyber security and pen testing and also be able to quantitatively assess cyber risk to systems and environments and discern and categorize malicious activity The book provides key concepts of information age conflict technical basics fundamentals needed to understand more specific remedies and activities associated with all aspects of cyber operations It explains techniques associated with offensive cyber operations with careful distinctions made between cyber ISR cyber exploitation and cyber attack It explores defensive cyber operations and includes case studies that provide practical information making this book useful for both novice and advanced information warfare practitioners

Composing Software Eric Elliott, 2024-09-30 Unlock the power of functional programming in JavaScript with this detailed guide Master essential techniques like function composition immutability and higher order functions to create modular maintainable code that's easy to understand and reuse Key Features An exploration of functional programming in JavaScript from basics to advanced concepts An extensive focus on real world applications problem solving techniques An introduction to both functional and object oriented programming for a holistic view Book Description This book delves into functional programming and composition techniques in JavaScript starting with core concepts like pure functions shared state avoidance and higher order functions to build modular maintainable code Early chapters explore the fundamentals of functional programming immutability and its growing influence in the JavaScript community You'll learn essential topics such as function composition currying and higher order functions as well as advanced concepts like abstract data types functors

and monads The book discusses the evolution of functional programming its role in modern software development and addresses challenges like the software crisis and composing with classes You ll learn essential topics like object oriented programming focusing on factory functions functional mixins and object composition You ll also understand why traditional classes complicate composition and discover strategies for creating custom data types lenses and transducers The book also covers best practices emphasizing clean reusable code and avoiding anti patterns like excessive mocking By the end you ll be ready to apply functional programming techniques to tackle complex design challenges and write more maintainable JavaScript code What you will learn Grasp core principles for writing clean efficient code Combine functions to create complex operations with ease Write functions that are predictable and easy to test Eliminate shared state and side effects for more reliable code Use functions as arguments or return values for flexibility Learn data transformations and side effect management Who this book is for The book is ideal for JavaScript developers who want to deepen their understanding of functional programming and software composition Familiarity with JavaScript basics is required This book is suitable for both intermediate and advanced programmers who want to write more maintainable and modular code **Florida State University Law Review** Florida State University. College of Law,2012

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Table of Contents Coders At Work Reflections On The Craft Of Programming

1. Understanding the eBook Coders At Work Reflections On The Craft Of Programming
 - The Rise of Digital Reading Coders At Work Reflections On The Craft Of Programming
 - Advantages of eBooks Over Traditional Books
2. Identifying Coders At Work Reflections On The Craft Of Programming
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Coders At Work Reflections On The Craft Of Programming
 - User-Friendly Interface
4. Exploring eBook Recommendations from Coders At Work Reflections On The Craft Of Programming
 - Personalized Recommendations
 - Coders At Work Reflections On The Craft Of Programming User Reviews and Ratings

- Coders At Work Reflections On The Craft Of Programming and Bestseller Lists
- 5. Accessing Coders At Work Reflections On The Craft Of Programming Free and Paid eBooks
 - Coders At Work Reflections On The Craft Of Programming Public Domain eBooks
 - Coders At Work Reflections On The Craft Of Programming eBook Subscription Services
 - Coders At Work Reflections On The Craft Of Programming Budget-Friendly Options
- 6. Navigating Coders At Work Reflections On The Craft Of Programming eBook Formats
 - ePub, PDF, MOBI, and More
 - Coders At Work Reflections On The Craft Of Programming Compatibility with Devices
 - Coders At Work Reflections On The Craft Of Programming Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Coders At Work Reflections On The Craft Of Programming
 - Highlighting and Note-Taking Coders At Work Reflections On The Craft Of Programming
 - Interactive Elements Coders At Work Reflections On The Craft Of Programming
- 8. Staying Engaged with Coders At Work Reflections On The Craft Of Programming
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Coders At Work Reflections On The Craft Of Programming
- 9. Balancing eBooks and Physical Books Coders At Work Reflections On The Craft Of Programming
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Coders At Work Reflections On The Craft Of Programming
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Coders At Work Reflections On The Craft Of Programming
 - Setting Reading Goals Coders At Work Reflections On The Craft Of Programming
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Coders At Work Reflections On The Craft Of Programming
 - Fact-Checking eBook Content of Coders At Work Reflections On The Craft Of Programming
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

Coders At Work Reflections On The Craft Of Programming Introduction

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