

Writing Readable Code

Maintainable JavaScript



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Nicholas C. Zakas

Maintainable Javascript Writing Readable Code Ebook

Thompson Carter



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Beginning Programming in 24 Hours, Sams Teach Yourself Greg Perry,Dean Miller,2013-12-02 If you want to learn computer programming but don't know which language to start with this is the book for you In just 24 lessons of one hour or less any beginner can get a solid introduction to the basics of computer programming and learn to write simple programs for any platform Windows Mac and mobile Using a straightforward step by step approach each lesson in this carefully crafted tutorial builds upon the previous one allowing you to learn all the essentials of programming from the ground up Once you've mastered these fundamentals the book introduces you to several of the most popular computer programming languages today and helps you decide which language to learn first Step by step instructions carefully walk you through the most common programming tasks Practical hands on examples show you how to apply what you learn to create your own programs Quizzes and exercises at the end of each lesson help you test your knowledge and stretch your skills Learn how to Set up your programming toolkit with widely available free downloads Create simple programs in JavaScript that get user input and display output Process numbers and words Use variables to hold information Merge strings together Tell programs how to make decisions Create algorithms to count data values and accumulate totals Use JavaScript to create interactive web pages Improve a user's experience with cookies Debug your programs before going live Structure programs for readability Apply your programming skills to more advanced languages like Java Use object oriented programming techniques Choose between other popular languages like C and C HTML5 and CSS3 Visual Basic and NET and PHP Distribute and sell your programs

Heroku Cookbook Mike Coutermarsh,2014-11-26 This book is intended for developers who want to learn what it takes to deploy and manage production level applications on Heroku You may have already deployed applications to Heroku or may be entirely new to the platform This book will get you up to speed quickly with all the knowledge needed to run real world web applications on Heroku When using the recipes in this book it would be helpful to have some prior experience of working with Git and command line applications

Clean Code in JavaScript Thompson Carter,2025-07-17 Write Code That's Not Just Functional But Beautiful Clean Code in JavaScript is your essential guide to writing elegant efficient and maintainable code in one of the world's most dynamic programming languages Whether you're building single page apps APIs or full stack solutions this book helps you transform chaotic scripts into organized scalable software Inspired by timeless programming principles and adapted for the unique quirks of JavaScript this hands on guide is packed with real examples practical patterns and anti patterns you'll want to avoid

[Get Programming with JavaScript Next](#) J. D. Isaacks,2018-02-28 Modern browsers Node and major libraries have already started to adopt next generation JavaScript features They can make JavaScript simpler to read less prone to common errors and much easier to use in asynchronous programs Get Programming

with JavaScript Next teaches JavaScript developers the most important additions from both ES6 and ES7 This clearly written guide to JavaScript s newest features contains lots of short easy to digest chapters and exercises to help you master each new concept Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications

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Kirkbride,2019-11-29 Get to grips with the fundamentals of JavaScript and learn to build the programming skills that will kickstart your career as a software developer

Key FeaturesLearn the basics of JavaScript programming to create dynamic web pagesExplore the fundamentals of back end development using Node jsTackle challenging development problems and apply solutions to real world situations

Book Description If you're looking for a programming language to develop flexible and efficient apps JavaScript is a great choice However while offering real benefits the complexity of the entire JavaScript ecosystem can be overwhelming This Workshop is a smarter way to learn JavaScript It is specifically designed to cut through the noise and help build your JavaScript skills from scratch while sparking your interest with engaging activities and clear explanations Starting with explanations of JavaScript's fundamental programming concepts this book will introduce the key tools libraries and frameworks that programmers use in everyday development You will then move on and see how to handle data control the flow of information in an application and create custom events You'll explore the differences between client side and server side JavaScript and expand your knowledge further by studying the different JavaScript development paradigms including object oriented and functional programming By the end of this JavaScript book you'll have the confidence and skills to tackle real world JavaScript development problems that reflect the emerging requirements of the modern web

What you will learnWrite clean maintainable and eloquent JavaScript codeBuild websites using plain JS and various frameworks and librariesSimplify your workflow with package managers such as Gulp and GruntUse Node js to build server side JavaScript applicationsImprove the functionality of your applications with browser APIsImplement asynchronous programming to build apps that can multitask

Who this book is for The JavaScript Workshop is the ideal guide to JavaScript for beginners It is designed for anyone who wants to get started learning JavaScript Whether you're an aspiring web developer or are just curious about learning how to code with a versatile programming language this book will help you get up and running Previous development experience is not required but basic prior knowledge of HTML and CSS will help you get the most from this book

Professional JavaScript for Web Developers Nicholas C. Zakas,2011-12-20 This book provides a developer level introduction along with more advanced and useful features of JavaScript Coverage includes JavaScript use with HTML to create dynamic webpages language concepts including syntax and flow control statements variable handling given their loosely typed nature built in reference types such as object and array object oriented programming powerful aspects of function expressions Browser Object Model allowing interaction with the browser itself detecting the client and its capabilities Document Object Model DOM objects available in DOM Level 1 how DOM Levels 2 and 3 augmented the DOM events legacy support and how the DOM redefined how events should work enhancing form interactions and working around browser limitations using the canvas tag to create on the fly graphics JavaScript API changes in HTML5 how browsers handle JavaScript errors and error handling features of JavaScript used to read and manipulate XML data the JSON data format as an alternative to XML Ajax techniques including the use of XMLHttpRequest object and CORS complex patterns including

function currying partial function application and dynamic functions offline detection and storing data on the client machine techniques for JavaScript in an enterprise environment for better maintainability This book is aimed at three groups of readers Experienced object oriented programming developers looking to learn JavaScript as it relates to traditional OO languages such as Java and C Web application developers attempting to enhance site usability novice JavaScript developers

Nicholas C Zakas worked with the Web for over a decade He has worked on corporate intranet applications used by some of the largest companies in the world and large scale consumer websites such as MyYahoo and the Yahoo homepage He regularly gives talks at companies and conferences regarding front end best practices and new technology

Mastering JavaScript Design Patterns Simon Timms,2014-11-21 If you are a developer interested in creating easily maintainable applications that can grow and change with your needs then this book is for you Some experience with JavaScript not necessarily with entire applications written in JavaScript is required to follow the examples written in the book

Mastering JavaScript Design Patterns Simon Timms,2015-05-09 Discover how to use JavaScript design patterns to create powerful applications with reliable and maintainable code About This Book Learn how to use tried and true software design methodologies to enhance your Javascript code Discover robust JavaScript implementations of classic as well as advanced design patterns Packed with easy to follow examples that can be used to create reusable code and extensible designs Who This Book Is For If you are a developer interested in creating easily maintainable applications that can grow and change with your needs then this book is for you Some experience with JavaScript not necessarily with entire applications written in JavaScript is required to follow the examples written in the book

In Detail Applying design patterns to JavaScript code creates more reliable and maintainable code In this book you will explore different design patterns and learn where and how to implement them with the help of detailed examples In the first part of the book we start off with an introduction to design patterns and then move on to creating classical structures that are used to organize code Next we look at the creational structural and behavioral patterns The second part of the book dives into patterns used for functional programming model view patterns patterns to build web applications and messaging patterns A number of very interesting advanced JavaScript patterns such as dependency injection and live postprocessing are also covered By the end of this book you will learn to identify places where a pattern would improve code readability and maintainability

JavaScript Design Patterns in Action Laurence Oliver Jones,2025-11-22 Write Smarter Not Harder Master JavaScript Patterns to Build Robust Apps Learn how to write cleaner scalable and more maintainable JavaScript using proven design patterns explained through modern ES6 examples Stop wrestling with messy unmaintainable code JavaScript Design Patterns in Action is your ultimate guide to writing clean scalable and maintainable JavaScript using real world design patterns Whether you re a beginner or intermediate developer this book shows you how to apply patterns like Singleton Observer Factory Strategy and more with modern ES6 examples you can use today With hands on exercises practical projects and expert insights you ll learn to

structure apps for maintainability reduce bugs and implement reusable modular code From creational and structural patterns to async workflows and architecture strategies this book turns complex concepts into actionable solutions Why choose this book Master JavaScript patterns that make code clean scalable and reusable Apply patterns in real world projects with step by step examples Learn best practices for testing refactoring and project architecture Explore tools and libraries to supercharge your pattern driven workflow Build confidence applying ES6 features in modern maintainable apps Don't settle for spaghetti code transform your JavaScript skills and start building professional grade applications today

JavaScript: The New Basics Andrew Markham-Davies, 2015-11 JavaScript The New Basics is the modern benchmark to writing good JavaScript code JavaScript has gained a new level of professionalism in recent years and topics that were once considered advanced such as writing maintainable code are now essential techniques for all users This book teaches you the basic building blocks you'll need to be proficient with JavaScript from best practices and common design patterns to the art of refactoring debugging and writing modular reusable code JavaScript has evolved over the years through the use of frameworks and through the continued development of ECMAScript the standard on which JavaScript is based This book will leave you with a solid understanding of modern JavaScript and what that means Want to become an expert JavaScript engineer The journey starts with learning the new basics Learn the basics of the JavaScript language and how it's applied in various environments Go from no previous knowledge to having a great understanding of the fundamentals and how to apply them Learn the difference between well written and badly written code and learn how to refactor and turn poorly written code into something to admire

Clean Code in JavaScript James Padolsey, 2020-01-20 Get the most out of JavaScript for building web applications through a series of patterns techniques and case studies for clean coding Key Features Write maintainable JS code using internal abstraction well written tests and well documented code Understand the agents of clean coding like SOLID principles OOP and functional programming Explore solutions to tackle common JavaScript challenges in building UIs managing APIs and writing states

Book Description Building robust apps starts with creating clean code In this book you'll explore techniques for doing this by learning everything from the basics of JavaScript through to the practices of clean code You'll write functional intuitive and maintainable code while also understanding how your code affects the end user and the wider community The book starts with popular clean coding principles such as SOLID and the Law of Demeter LoD along with highlighting the enemies of writing clean code such as cargo culting and over management You'll then delve into JavaScript understanding the more complex aspects of the language Next you'll create meaningful abstractions using design patterns such as the Class Pattern and the Revealing Module Pattern You'll explore real world challenges such as DOM reconciliation state management dependency management and security both within browser and server environments Later you'll cover tooling and testing methodologies and the importance of documenting code Finally the book will focus on advocacy and good communication for improving code cleanliness within teams or workplaces along with covering a case

study for clean coding By the end of this book you ll be well versed with JavaScript and have learned how to create clean abstractions test them and communicate about them via documentation What you will learn Understand the true purpose of code and the problems it solves for your end users and colleagues Discover the tenets and enemies of clean code considering the effects of cultural and syntactic conventions Use modern JavaScript syntax and design patterns to craft intuitive abstractions Maintain code quality within your team via wise adoption of tooling and advocating best practices Learn the modern ecosystem of JavaScript and its challenges like DOM reconciliation and state management Express the behavior of your code both within tests and via various forms of documentation Who this book is for This book is for anyone who writes JavaScript professionally or otherwise As this book does not relate specifically to any particular framework or environment no prior experience of any JavaScript web framework is required Some knowledge of programming is assumed to understand the concepts covered in the book more effectively [JavaScript Next](#) Raju Gandhi,2019-10-23 JavaScript has finally grown up Armed with a slew of new features JavaScript now makes writing the code that powers your applications elegant concise and easy to understand This book is a pragmatic guide to the new features introduced in JavaScript starting with Edition 6 of ECMAScript and ending with Edition 9 Using a compare and contrast approach each chapter offers a deep dive into new features highlighting how best to use them moving forward As you progress through the book you ll be offered multiple opportunities to see the new features in action and in concert with one another Backed by an example driven writing style you ll learn by doing and get ready to embrace the new world of JavaScript What You ll Learn Provide a deep exposition of the new features introduced in ES6 through ES9 Review how JavaScript s new features by pass any limitations of an existing approach Examine the refactoring necessary to go from old to new Demonstrate how JavaScript s new features work in unison with each other Who This Book Is For New and experienced developers who wish to keep abreast of the changes to JavaScript and deepen their understanding of the language [Effective JavaScript](#) Moussa Aamalich,2025-07-03 Write JavaScript That s Clear Clean and Built to Last Effective JavaScript by Moussa Aamalich brings you 50 focused techniques to help you write better frontend code whether you re just getting started or looking to improve your style This book is not a theory dump It s a clear and structured guide to Writing consistent and readable code Naming variables and functions with purpose Avoiding deeply nested logic and hard to debug patterns Using async await event handling and DOM updates the right way Structuring your code with maintainability in mind Each item includes A short and clear explanation Before and after code examples A practical takeaway you can apply immediately [JavaScript Unlocked](#) Dmitry Sheiko,2015-12-07 Improve your code maintainability performance and security through practical expert insights and unlock the full potential of JavaScript About This Book Improve your JavaScript code for better maintainability and performance Discover how to implement scalable application architecture with JavaScript Learn to use JavaScript behind the browser including its command line tools desktop apps and native mobile apps Who This Book Is For JavaScript Unlocked is for those JS developers

who want to see just how far they can push their favourite language through practical insight and techniques

What You Will Learn Make your code readable and expressive by using simple syntax of JavaScript Grasp existing JavaScript collections such as arrays and array like objects Develop abstract data types in most effective way to extend JavaScript into a more flexible and powerful programming language Examine the pros and cons of JavaScript by implementing real time code examples Flourish real time mini projects by using JavaScript on server side to develop desktop as well as mobile applications Work on parallel tasks with asynchronous JavaScript Improve code maintainability and readability and boost apps performance through JavaScript In Detail JavaScript stands bestride the world like a colossus Having conquered web development it now advances into new areas such as server scripting desktop and mobile development game scripting and more One of the most essential languages for any modern developer the fully engaged JavaScript programmer need to know the tricks non documented features quirks and best practices of this powerful adaptive language This all practical guide is stuffed with code recipes and keys to help you unlock the full potential of JavaScript Start by diving right into the core of JavaScript with power user techniques for getting better maintainability and performance from the basic building blocks of your code Get to grips with modular programming to bring real power to the browser master client side JavaScript scripting without jQuery or other frameworks and discover the full potential of asynchronous coding Do great things with HTML5 APIs including building your first web component tackle the essential requirements of writing large scale applications and optimize JavaScript s performance behind the browser Wrap up with in depth advice and best practice for debugging and keeping your JavaScript maintainable for scaling long term projects With every task demonstrated in both classic ES5 JavaScript and next generation ES6 7 versions of the language Whether read cover to cover or dipped into for specific keys and recipes JavaScript Unlocked is your essential guide for pushing JavaScript to its limits

Style and approach This practice oriented cookbook is packed full of code examples put in the form problem classical solution and methods to optimize webpage in both JavaScript ES5 and ES6 language editions But this thorough guide is best suited to those who like to learn by doing as the topics are covered using real life examples and tutorials

JavaScript: The Good Parts Douglas Crockford, 2008-05-08 Most programming languages contain good and bad parts but JavaScript has more than its share of the bad having been developed and released in a hurry before it could be refined This authoritative book scrapes away these bad features to reveal a subset of JavaScript that s more reliable readable and maintainable than the language as a whole a subset you can use to create truly extensible and efficient code Considered the JavaScript expert by many people in the development community author Douglas Crockford identifies the abundance of good ideas that make JavaScript an outstanding object oriented programming language ideas such as functions loose typing dynamic objects and an expressive object literal notation Unfortunately these good ideas are mixed in with bad and downright awful ideas like a programming model based on global variables When Java applets failed JavaScript became the language of the Web by default making its

popularity almost completely independent of its qualities as a programming language In JavaScript The Good Parts Crockford finally digs through the steaming pile of good intentions and blunders to give you a detailed look at all the genuinely elegant parts of JavaScript including Syntax Objects Functions Inheritance Arrays Regular expressions Methods Style Beautiful features The real beauty As you move ahead with the subset of JavaScript that this book presents you ll also sidestep the need to unlearn all the bad parts Of course if you want to find out more about the bad parts and how to use them badly simply consult any other JavaScript book With JavaScript The Good Parts you ll discover a beautiful elegant lightweight and highly expressive language that lets you create effective code whether you re managing object libraries or just trying to get Ajax to run fast If you develop sites or applications for the Web this book is an absolute must

Modern JavaScript Web Development Cookbook Federico Kereki,2018-12-26 Over 90 recipes to help you write clean code solve common JavaScript problems and work on popular use cases like SPAs microservices native mobile development with Node React React Native and Electron Key FeaturesOver 90 practical recipes to help you write clean and maintainable JavaScript codes with the latest ES8Leverage the power of leading web frameworks like Node and React to build modern web appsFeatures comprehensive coverage of tools and techniques needed to create multi platform apps with JavaScriptBook Description JavaScript has evolved into a language that you can use on any platform Modern JavaScript Web Development Cookbook is a perfect blend of solutions for traditional JavaScript development and modern areas that developers have lately been exploring with JavaScript This comprehensive guide teaches you how to work with JavaScript on servers browsers mobile phones and desktops You will start by exploring the new features of ES8 You will then move on to learning the use of ES8 on servers with Node js with the objective of producing services and microservices and dealing with authentication and CORS Once you get accustomed to ES8 you will learn to apply it to browsers using frameworks such as React and Redux which interact through Ajax with services You will then understand the use of a modern framework to develop the UI In addition to this development for mobile devices with React Native will walk you through the benefits of creating native apps both for Android and iOS Finally you ll be able to apply your new found knowledge of server side and client side tools to develop applications with Electron What you will learnUse the latest features of ES8 and learn new ways to code with JavaScriptDevelop server side services and microservices with Node jsLearn to do unit testing and to debug your codeBuild client side web applications using React and ReduxCreate native mobile applications for Android and iOS with React NativeWrite desktop applications with ElectronWho this book is for This book is for developers who want to explore the latest JavaScript features frameworks and tools for building complete mobile desktop and web apps including server and client side code You are expected to have working knowledge of JavaScript to get the most out of this book

Learning JavaScript Design Patterns Addy Osmani,2012-07-08 With Learning JavaScript Design Patterns you ll learn how to write beautiful structured and maintainable JavaScript by applying classical and modern design patterns to the language If you want to keep your code efficient more

manageable and up to date with the latest best practices this book is for you Explore many popular design patterns including Modules Observers Facades and Mediators Learn how modern architectural patterns such as MVC MVP and MVVM are useful from the perspective of a modern web application developer This book also walks experienced JavaScript developers through modern module formats how to namespace code effectively and other essential topics Learn the structure of design patterns and how they are written Understand different pattern categories including creational structural and behavioral Walk through more than 20 classical and modern design patterns in JavaScript Use several options for writing modular code including the Module pattern Asynchronous Module Definition AMD and CommonJS Discover design patterns implemented in the jQuery library Learn popular design patterns for writing maintainable jQuery plug ins This book should be in every JavaScript developer s hands It s the go to book on JavaScript patterns that will be read and referenced many times in the future Andr e Hansson Lead Front End Developer presis

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