

# BEST PRACTICES FOR **READABLE AND MAINTAINABLE** JAVASCRIPT CODE



# Maintainable Javascript

**Stoyan Stefanov**



## Maintainable Javascript:

**Maintainable JavaScript** Nicholas Zakas, 2012-05-24 Writing readable code P 1 of cover *Maintainable JavaScript* Nicholas C. Zakas, 2012-05-10 Writing readable code Cover **The JavaScript Workshop** Joseph Labrecque, Jahred Love, Daniel Rosenbaum, Nick Turner, Gaurav Mehla, Alonzo L. Hosford, Florian Slood, Philip 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 Features Learn the basics of JavaScript programming to create dynamic web pages Explore the fundamentals of back end development using Node.js Tackle 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 learn Write clean maintainable and eloquent JavaScript code Build websites using plain JS and various frameworks and libraries Simplify your workflow with package managers such as Gulp and Grunt Use Node.js to build server side JavaScript applications Improve the functionality of your applications with browser APIs Implement 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 **Mastering Functional Programming in JavaScript with ES6+: Unlock the Secrets of Expert-Level Skills** Larry Jones, 2025-03-12 Unlock the potential of functional programming with Mastering Functional Programming in JavaScript with ES6 Unlock the Secrets of Expert Level Skills This book serves as an essential guide for developers seeking to elevate their JavaScript prowess by embracing the functional paradigm From seasoned professionals to ambitious learners readers will discover the transformative power of ES6 features tailored for writing concise efficient and maintainable code Delve into core concepts like pure functions immutability and function composition which lie at the heart of crafting reliable

applications As the complexities of modern software development continue to evolve the need for sophisticated programming techniques is more vital than ever This book covers advanced topics including higher order functions closures and asynchronous patterns all framed within the context of real world application Each chapter provides practical insights and robust methodologies demonstrating how modern JavaScript frameworks like React and Angular seamlessly integrate functional principles to promote scalable and performant architectures In a landscape filled with rapid technological advancements mastering these functional programming skills positions developers at the frontier of innovation Whether you are navigating through intricate asynchronous operations or optimizing your testing and debugging strategies this comprehensive guide equips you with the knowledge and tools needed Connect with the JavaScript community s best practices and watch as your code influenced by functional programming becomes clearer and more resilient ensuring you are strategically primed for the industry s future demands

*Maintainable Javascript* Nicholas C. Zakas, 2012 Writing readable code Cover

[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

**Functional JavaScript** Michael Fogus, 2013-06 How can you overcome JavaScript language oddities and unsafe features With this book you ll learn how to create code that s beautiful safe and simple to understand and test by using JavaScript s functional programming support Author Michael Fogus shows you how to apply functional style concepts with Underscore js a JavaScript library that facilitates functional programming techniques Sample code is available on GitHub at <https://github.com/funjs/book-source> Fogus helps you think in a functional way to help you minimize complexity in the programs you build If you re a JavaScript programmer hoping to learn functional programming techniques or a functional programmer looking to learn JavaScript this book is the ideal introduction Use applicative programming techniques with first class functions Understand how and why you might leverage variable scoping and closures Delve into higher order functions and learn how they take other functions as arguments for maximum advantage Explore ways to compose new functions from existing functions Get around JavaScript s limitations for using recursive functions Reduce hide or eliminate the footprint of state change in your programs Practice flow based programming with chains and functional pipelines Discover how to code without using classes

**Node.js Basics for New Developers: A Practical Guide with Examples** William E. Clark, 2025-04-04 Node js Basics for New Developers A Practical Guide with Examples offers an in depth exploration of Node js tailored specifically for those new to server side programming This book delves into the unique qualities of Node js including its event driven non blocking I O architecture which sets it apart from traditional server environments It introduces readers to the vibrant Node js ecosystem providing insights into popular libraries frameworks and community resources that enhance the development experience Structured systematically the book begins with an introduction to essential JavaScript concepts pivotal for Node js development progressing through topics such as asynchronous programming module management and the intricacies of building RESTful APIs Each chapter includes practical examples and detailed explanations to reinforce learning The text also covers crucial practices for error handling debugging testing and optimization to ensure applications are robust efficient and secure Designed for beginners this guide is meticulously crafted to equip readers with a solid foundation in Node js By the end of the book learners will have acquired the skills to develop scalable high performance applications and will be ready to engage more deeply with advanced concepts and community endeavors Node js Basics for New Developers is as much a gateway to understanding this powerful runtime environment as it is a stepping stone to more complex challenges in the software development landscape

*JavaScript Functional Programming Made Simple: A Practical Guide with Examples* William E. Clark, 2025-04-03 Master the art of functional programming with JavaScript Functional Programming Made Simple A Practical Guide with Examples by William E

Clark This comprehensive guide serves as an indispensable resource for developers of all proficiency levels who wish to deepen their understanding of functional programming principles and apply them within the JavaScript ecosystem Through clear explanations and practical examples the book elucidates foundational concepts such as pure functions immutability and higher order functions equipping readers with the skills to write concise efficient and maintainable code Structured to progressively build knowledge the book starts with an introduction to the core tenets of functional programming juxtaposing them with other paradigms to emphasize their unique advantages Readers are guided through setting up a development environment tailored for functional programming including tool recommendations and best practices for version control The exploration continues with in depth treatment of closures recursion and asynchronous programming each complemented by illustrative examples that demonstrate real world applications The latter sections delve into advanced topics such as monads transducers and lazy evaluation offering strategies to optimize performance and manage data transformations effectively A review of popular libraries and tools enhances the learning experience providing practical avenues to implement functional programming techniques in everyday projects This book not only serves as a detailed introduction for beginners but also as a valuable reference for experienced programmers seeking to enhance their functional programming prowess in JavaScript

Mastering JavaScript Functional Programming Federico Kereki, 2017-11-29 Master Functional Programming techniques with this comprehensive guide for writing cleaner safer high performing JavaScript codes About This Book Become proficient and skilled with Functional Programming in JavaScript to solve real world development problems Successfully apply Functional Programming concepts and techniques to everyday JavaScript programming Bring modularity reusability testability and performance to your web apps Who This Book Is For If you are a JavaScript developer and want to apply functional programming techniques then this book is for you Only a basic knowledge of the concepts of functional programming is required for this book What You Will Learn Create more reliable code with closures and immutable data Convert existing methods into pure functions and loops into recursive methods Develop more powerful applications with currying and function composition Separate the logic of your system from implementation details Implement composition and chaining techniques to simplify coding Use functional programming techniques where it makes the most sense In Detail Functional programming is a programming paradigm for developing software using functions Learning to use functional programming is a good way to write more concise code with greater concurrency and performance The JavaScript language is particularly suited to functional programming This book provides comprehensive coverage of the major topics in functional programming with JavaScript to produce shorter clearer and testable programs You ll delve into functional programming including writing and testing pure functions reducing side effects and other features to make your applications functional in nature Specifically we ll explore techniques to simplify coding apply recursion for loopless coding learn ways to achieve immutability implement design patterns and work with data types By the end of this book you ll have developed the

JavaScript skills you need to program functional applications with confidence

**Style and approach** This book takes an easy to follow step by step tutorial approach You will make the most of JavaScript programming with a focus on the progression of functional programming techniques styles and detailed information about JavaScript libraries

**JavaScript Made Easy: A Practical Guide with Examples** William E. Clark, 2025-03-20 JavaScript Made Easy A Practical Guide with Examples offers a comprehensive and streamlined approach to mastering JavaScript programming Designed with clarity and precision this guide provides readers with actionable insights and step by step instructions that simplify the learning process The content is meticulously organized to ensure a logical progression from basic concepts to advanced techniques making it accessible for both beginners and experienced developers With a focus on professional best practices the book delves into the fundamentals of JavaScript syntax control structures functions and the Document Object Model while also exploring modern programming paradigms such as asynchronous processing and error handling Each section is enriched with real world examples and practical code snippets that enable readers to apply their skills effectively in a professional setting The material is presented in a clear concise and engaging manner ensuring that learning is both informative and enjoyable This guide is an indispensable resource for those looking to enhance their proficiency in web development and build robust interactive applications By combining theoretical explanations with practical exercises JavaScript Made Easy equips readers with the knowledge and confidence to tackle real world challenges in the rapidly evolving landscape of web technologies Embrace a streamlined path to programming excellence and elevate your development skills with this expertly crafted guide

**Head First JavaScript Programming** Eric Freeman, Elisabeth Robson, 2014-03-26 What will you learn from this book This brain friendly guide teaches you everything from JavaScript language fundamentals to advanced topics including objects functions and the browser s document object model You won t just be reading you ll be playing games solving puzzles pondering mysteries and interacting with JavaScript in ways you never imagined And you ll write real code lots of it so you can start building your own web applications Prepare to open your mind as you learn and nail key topics including The inner details of JavaScript How JavaScript works with the browser The secrets of JavaScript types Using arrays The power of functions How to work with objects Making use of prototypes Understanding closures Writing and testing applications What s so special about this book We think your time is too valuable to waste struggling with new concepts Using the latest research in cognitive science and learning theory to craft a multi sensory learning experience Head First JavaScript Programming uses a visually rich format designed for the way your brain works not a text heavy approach that puts you to sleep This book replaces Head First JavaScript which is now out of print

**JavaScript by Example** Dani Akash S, 2017-08-30 A project based guide to help you get started with web development by building real world and modern web applications About This Book Learn JavaScript from scratch by building clones of popular web applications Understand the core concepts and techniques surrounding JavaScript with this power packed hands on guide Explore modern JavaScript frameworks and libraries such as

Node React and Webpack Who This Book Is For The target audience for this book is developers with little or basic knowledge of working with JavaScript If you are an emerging web developer with experience in building static web pages using HTML and CSS this book will teach you to add JavaScript elements to make your website interactive and dynamic What You Will Learn A strong understanding of web application development with JavaScript and ES6 A firm foundation on which to master other JavaScript frameworks and libraries Write maintainable and scalable code by organizing functions into modules Importance of tools such as Node NPM Babel and Webpack in Front end development Work with real time data such as incoming video streams texts and so on Integrate React with JavaScript to build large scale applications Utilize Redux to manage data across React components and greatly speed up the development process In Detail JavaScript is the programming language that all web developers need to learn The first item on our JavaScript to do list is building a To do list app which you ll have done by the end of the first chapter You ll explore DOM manipulation with JavaScript and work with event listeners You ll work with images and text to build a Meme creator You will also learn about ES ECMAScript classes and will be introduced to layouts using the CSS3 Flexbox You ll also develop a responsive Event Registration form that allows users to register for your upcoming event and use charts and graphics to display registration data You will then build a weather application which will show you different ways perform AJAX requests and work with dynamic external data WebRTC enables real time communication in a web browser you ll learn how to use it when you build a real time video call and chat application later in the book Towards the end of the book you will meet React Facebook s JavaScript library for building user interfaces You ll throw together a blog with React and get a feel for why this kind of JavaScript framework is used to build large scale applications To make your blog more maintainable and scalable you ll use Redux to manage data across React components Style and approach This project based guide will teach you all the facets of JavaScript through real world app examples

**Building Web Applications with .NET Core 2.1 and JavaScript** Philip Japikse, Kevin

Grossnicklaus, Ben Dewey, 2019-12-13 Roll up your sleeves and jump into building web applications using NET Core 2.1 and the most popular JavaScript frameworks You will start by building a data access layer using Entity Framework Core a RESTful service using ASP NET Core and then you will build a web application following the MVC pattern also using ASP NET Core The resulting application is an example e commerce site using the most appropriate capabilities in NET Core for building a line of business applications The second half of Building Web Applications with NET Core 2.1 and JavaScript is dedicated to teaching you how to develop applications on the client with JavaScript BootStrap and related tooling such as TypeScript WebPack NPM and more Each JavaScript framework will build the same UI as the ASP NET Core web application from the first half of the book leveraging the same ASP NET Core RESTful service and Entity Framework Core data access layer Building the same UI in the different JavaScript frameworks provides the context and knowledge to reasonably compare and contrast the tools What You Will Learn Ramp up quickly on Entity Framework Core and ASP NET Core Use TypeScript to



deliver better JavaScript Manage your JavaScript build process Know how to build UIs with ASP NET Core MVC Angular and React to make better decisions on which technologies to adopt in your projects Conduct an apples to apples comparison of ASP NET Core Angular and React Who This Book Is For NET architects consultants and developers who want to modernize their skill set Some understanding of JavaScript and the Web is useful *Web Format Guide* Isabella Ramirez, AI, 2025-02-22

*Web Format Guide* offers a structured journey into the core technologies powering the internet HTML CSS and JavaScript This book emphasizes understanding the syntax and principles behind these languages crucial for building robust and adaptable web applications Discover how HTML5 elements enhance semantic markup and accessibility ensuring your websites are both functional and inclusive The book highlights the importance of mastering these web technologies for effective web development irrespective of specific frameworks used The book begins by outlining the internet's structure and the role of web browsers then moves systematically through HTML CSS and JavaScript Delve into CSS to learn how to create visually appealing designs using selectors properties and modern layout techniques like Flexbox and Grid Grasp the essentials of JavaScript exploring variables data types and DOM manipulation to add interactivity to your web creations Numerous examples practical exercises and mini projects reinforce learning throughout each section What sets this guide apart is its focus on the core concepts of web technologies using a syntax centered approach The book focuses on the definitions and appropriate uses of each element attribute and value within HTML CSS and JavaScript It equips you with the knowledge to adapt to evolving web standards and build maintainable web applications *AngularJS in Action* Lukas Ruebbelke, 2015-07-01

Summary AngularJS in Action covers everything you need to know to get started with the AngularJS framework As you read you'll explore all the individual components of the framework and learn how to customize and extend them You'll discover the emerging patterns for web application architecture and tackle required tasks like communicating with a web server back end Along the way you'll see AngularJS in action by building real world applications with thoroughly commented code Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications

About the Technology AngularJS is a JavaScript based framework that extends HTML so you can create dynamic interactive web applications in the same way you create standard static pages Out of the box Angular provides most of the functionality you'll need for basic apps but you won't want to stop there Intuitive easy to customize and test friendly Angular practically begs you to build more interesting apps About the Book AngularJS in Action teaches you everything you need to get started with AngularJS As you read you'll learn to build interactive single page web interfaces apply emerging patterns like MVVM and tackle key tasks like communicating with back end servers All examples are supported by clear explanations and illustrations along with fully annotated code listings This book assumes you know at least some JavaScript No prior exposure to AngularJS is required What's Inside Get started with AngularJS Write your own components Best practices for application architecture Progressively build a full featured application Covers Angular JS 1.3 Sample application updated to

the latest version of Angular About the Author Lukas Ruebbelke is a full time web developer and an active contributor to the AngularJS community Table of Contents PART 1 GET ACQUAINTED WITH ANGULARJS Hello AngularJS Structuring your AngularJS applicationPART 2 MAKE SOMETHING WITH ANGULARJS Views and controllers Models and services Directives Animations Structuring your site with routes Forms and validations APPENDIXES Setting up Karma Setting up a Node js server Setting up a Firebase server Running the app      **Web Performance Daybook Volume 2** Stoyan

Stefanov,2012-06-18 Performance is critical to the success of any website and help with using today s new tools is key In this remarkable guide 32 leading web performance experts offer practical tips techniques and advice for optimizing your site s user experience Originally written for an online calendar this collection of articles will inspire you to squeeze every ounce of performance from your site whether you re a web developer mobile developer or web designer Check the table of contents and you ll be convinced In order of appearance Web Performance Daybook authors include Patrick Meenan Nicholas Zakas Guy Podjarny Stoyan Stefanov Tim Kadlec Brian Pane Josh Fraser Steve Souders Betty Tso Israel Nir Marcel Duran ric Daspet Alois Reitbauer Matthew Prince Buddy Brewer Alexander Podelko Estelle Weyl Aaron Peters Tony Gentilcore Matthew Steele Bryan McQuade Tobie Langel Billy Hoffman Joshua Bixby Sergey Chernyshev JP Castro Pavel Paulau David Calhoun Nicole Sullivan James Pearce Tom Hughes Croucher Dave Artz      **Angular Masterclass** Souvik Basu,2024-12-27 DESCRIPTION Angular is a popular JavaScript framework that empowers developers to create single page applications SPAs with ease This comprehensive guide is designed to equip you with the skills and knowledge to become a proficient Angular developer even if you are starting from scratch This book offers a step by step guide to mastering Angular development It starts with setting up your environment using Angular CLI for efficient project management and creating reusable components that form the core of any Angular app You will learn data binding to connect data with your user interface and routing to guide users through your app s sections The book covers TypeScript basics Angular s primary language and component lifecycle hooks for managing behavior at different stages Advanced topics include handling user input with reactive forms testing for quality assurance and deploying your application effectively Additionally it covers styling to create attractive designs and accessibility practices to ensure your applications are usable for everyone By the end of this masterclass you will be well equipped to confidently build modern interactive and user friendly web applications using the power of Angular KEY FEATURES Basics to advanced concepts including reactive forms GraphQL performance optimization telemetry accessibility micro frontends PWA and security Leveraging AI tools to improve code quality and sample code for adding AI chatbots to a website Emphasis on real world scenarios and best practices preparing you for real world challenges WHAT YOU WILL LEARN Optimize Angular applications for performance and responsiveness Utilize advanced Angular features like lazy loading and preloading Optimize applications using change detection strategies and performance profiling Debug production issues effectively with monitoring telemetry tools and error handling mechanisms Implement

internationalization i18n for multilingual applications Explore component lifecycle and its management WHO THIS BOOK IS FOR This book is ideal for aspiring and intermediate web developers front end engineers and anyone interested in building dynamic web applications Prior experience to basic JavaScript is recommended but no prior knowledge of Angular is required TABLE OF CONTENTS 1 Introduction to Web Apps and Angular 2 Setting Up the Development Environment 3 Create Your First Angular App 4 Building Blocks of Angular App 5 Routing 6 Styling and Theming 7 TypeScript Language Constructs 8 Lifecycle Hooks 9 Data Binding and Events Handling 10 Deployment 11 User Input Using Forms 12 Observables and Signals 13 API Calls 14 Authentication and Authorization 15 Testing 16 Debugging 17 Exception Handling 18 Internationalization and Localization 19 Accessibility 20 Animation 21 Micro Frontends 22 Charts 23 Performance and User Experience 24 Handling Offline Mode with Progressive Web App 25 Advanced Deployment 26 Responsiveness 27 Design System and Tools 28 Creating a Mobile App using Angular 29 State Management 30 Telemetry and Instrumentation 31 Server side Rendering and Search Engine Optimization 32 AI Tools and Chatbots 33 Security

*Async JavaScript* Trevor Burnham, 2012-11-28 With the advent of HTML5 front end MVC and Node.js JavaScript is ubiquitous and still messy This book will give you a solid foundation for managing async tasks without losing your sanity in a tangle of callbacks It's a fast paced guide to the most essential techniques for dealing with async behavior including PubSub evented models and Promises With these tricks up your sleeve you'll be better prepared to manage the complexity of large web apps and deliver responsive code With Async JavaScript you'll develop a deeper understanding of the JavaScript language You'll start with a ground up primer on the JavaScript event model key to avoiding many of the most common mistakes JavaScripters make From there you'll see tools and design patterns for turning that conceptual understanding into practical code The concepts in the book are illustrated with runnable examples drawn from both the browser and the Node.js server framework incorporating complementary libraries including jQuery Backbone.js and Async.js You'll learn how to create dynamic web pages and highly concurrent servers by mastering the art of distributing events to where they need to be handled rather than nesting callbacks within callbacks within callbacks Async JavaScript will get you up and running with real web development quickly By the time you've finished the Promises chapter you'll be parallelizing Ajax requests or running animations in sequence By the end of the book you'll even know how to leverage Web Workers and AMD for JavaScript applications with cutting edge performance Most importantly you'll have the knowledge you need to write async code with confidence What You Need Basic knowledge of JavaScript is recommended If you feel that you're not up to speed see the Resources for Learning JavaScript section in the preface

**Beautiful JavaScript** Anton Kovalyov, 2015-08-13 JavaScript is arguably the most polarizing and misunderstood programming language in the world Many have attempted to replace it as the language of the Web but JavaScript has survived evolved and thrived Why did a language created in such hurry succeed where others failed This guide gives you a rare glimpse into JavaScript from people intimately familiar with it Chapters contributed by domain experts such

as Jacob Thornton Ariya Hidayat and Sara Chipps show what they love about their favorite language whether it s turning the most feared features into useful tools or how JavaScript can be used for self expression Contributors include Angus Croll Jonathan Barronville Sara Chipps Marijn Haverbeke Ariya Hidayat Daryl Koopersmith Anton Kovalyov Rebecca Murphey Daniel Pupius Graeme Roberts Jenn Schiffer Jacob Thornton Ben Vinegar Rick Waldron Nicholas Zakas

## Embracing the Melody of Term: An Psychological Symphony within **Maintainable Javascript**

In a global consumed by monitors and the ceaseless chatter of instant conversation, the melodic splendor and psychological symphony produced by the written word frequently fade into the background, eclipsed by the persistent sound and disturbances that permeate our lives. However, situated within the pages of **Maintainable Javascript** a wonderful literary value brimming with organic thoughts, lies an immersive symphony waiting to be embraced. Crafted by a masterful musician of language, that captivating masterpiece conducts readers on a psychological journey, skillfully unraveling the concealed songs and profound impact resonating within each carefully constructed phrase. Within the depths of this poignant assessment, we shall investigate the book is central harmonies, analyze their enthralling publishing model, and surrender ourselves to the profound resonance that echoes in the depths of readers souls.

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## **Maintainable Javascript Introduction**

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