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JavaScript Application Design A Build First Approach:

JavaScript Application Design Nicolas Bevacqua, 2015-01-29 Summary JavaScript Application Design A Build First Approach introduces JavaScript developers to techniques that will improve the quality of their software as well as their web development workflow You'll begin by learning how to establish build processes that are appropriate for JavaScript driven development Then you'll walk through best practices for productive day to day development like running tasks when your code changes deploying applications with a single command and monitoring the state of your application once it's in production Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Book The fate of most applications is often sealed before a single line of code has been written How is that possible Simply bad design assures bad results Good design and effective processes are the foundation on which maintainable applications are built scaled and improved For JavaScript developers this means discovering the tooling modern libraries and architectural patterns that enable those improvements JavaScript Application Design A Build First Approach introduces techniques to improve software quality and development workflow You'll begin by learning how to establish processes designed to optimize the quality of your work You'll execute tasks whenever your code changes run tests on every commit and deploy in an automated fashion Then you'll focus on designing modular components and composing them together to build robust applications This book assumes readers understand the basics of JavaScript What's Inside Automated development testing and deployment processes JavaScript fundamentals and modularity best practices Modular maintainable and well tested applications Master asynchronous flows embrace MVC and design a REST API About the Author Nicolas Bevacqua is a freelance developer with a focus on modular JavaScript build processes and sharp design He maintains a blog at ponyfoo.com Table of Contents PART 1 BUILD PROCESSES Introduction to Build First Composing build tasks and flows Mastering environments and the development workflow Release deployment and monitoring PART 2 MANAGING COMPLEXITY Embracing modularity and dependency management Understanding asynchronous flow control methods in JavaScript Leveraging the Model View Controller Testing JavaScript components REST API design and layered service architectures **JavaScript Application Design Video Edition** Nicolas Bevacqua, 2015 JavaScript Application Design A Build First Approach introduces techniques to improve software quality and development workflow You'll begin by learning how to establish processes designed to optimize the quality of your work You'll execute tasks whenever your code changes run tests on every commit and deploy in an automated fashion Then you'll focus on designing modular components and composing them together to build robust applications Resource description page **Building User-Friendly DSLs** Meinte Boersma, 2024-12-17 Craft domain specific languages that empower experts to create software themselves Domain specific languages put business experts at the heart of software development These purpose built tools let your clients write down their business knowledge and have it automatically translated into working software no dev time required They seamlessly

bridge the knowledge gap between programmers and subject experts enabling better communication and freeing you from time consuming code adjustments Inside Building User Friendly DSLs you ll learn how to Build a complete Domain IDE for a car rental company Implement a projectional editor for your DSL Implement content assist type systems expressions and versioning language aspects Evaluate business rules Work with Abstract Syntax Trees Reduce notated DSL content in concrete syntax into abstract syntax Building User Friendly DSLs takes you on a carefully planned journey through everything you need to create your own DSLs It focuses on building DSLs that are easy for busy business experts to learn and master By working through a detailed example of a car rental company you ll see how to create a custom DSL with a modern and intuitive UI that can replace tedious coding activities About the technology Here s the central problem of software development business users know what they need their apps to do but they don t know how to write the code themselves As a developer this means you spend a lot of time learning the same domain specific details your user already knows Now there s a way to bridge this gap You can create a Domain Specific Language DSL that empowers non technical business users to create and customize their own applications without writing any code About the book Building User Friendly DSLs teaches you how to create a complete domain specific language that looks and works like a web application These easy to use DSLs put the power to create custom software into the hands of business domain experts As you go you ll cover all the essentials from establishing structure and syntax of your DSL to implementing a user friendly interface What s inside Implement a projectional editor for your DSL Work with Abstract Syntax Trees Evaluate business rules About the reader For developers with JavaScript and web development experience About the author Meinte Boersma is a senior developer and an evangelist of model driven software development and DSLs Table of Contents 1 What is a domain specific language 2 Representing DSL content as structured data 3 Working with ASTs in code 4 Projecting the AST 5 Editing values in the projection 6 Editing objects in the projection 7 Implementing persistence and transportation of ASTs 8 Generating code from the AST 9 Preventing things from blowing up 10 Managing change 11 Implementing expressions Binary operations 12 Implementing expressions Order of operations 13 Implementing a type system 14 Implementing business rules 15 Some topics we didn t cover

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Sails.js in Action Irl Nathan, Michael McNeil, 2017-01-22 Summary Sails.js in Action is a comprehensive guide to building enterprise capable web applications using Node and Sails. Written by the creators of the Sails.js framework, this book carefully introduces each concept, technique, and tool with real world examples and crystal clear explanations. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Sails makes professional web development a breeze. This instantly familiar MVC framework automatically handles the tedious application boilerplate so you can concentrate on developing features and creating business value. You get powerful tools for rapid API development, task automation, an ORM, and easy integration with any web, mobile, or IoT frontend. And because you're using Node.js, it's JavaScript all the way down. About the Book Sails.js in Action is a comprehensive guide on how to build enterprise capable web applications. Written by the creators of Sails.js, this book introduces each concept and technique with real world examples and thorough explanations. As you read, you'll learn to build the backend of a typical web application while you explore real time programming with WebSockets, security fundamentals, and best practices for building Sails/Node.js apps. What's Inside Creating the backend for a web, mobile, or IoT app. Real time programming with WebSockets. User management, authentication, and password recovery. Using Sails to autogenerate REST APIs. Custom backend development and third party API integrations. About the Reader Readers should be comfortable with JavaScript and frontend web development. About the Author Mike McNeil is the creator of Sails.js. Irl Nathan is the producer of SailsCasts, a series focused on using Sails. Table of Contents Getting started, First steps, Using static assets, Using the blueprint API, Custom backend code, Using models, Custom actions, Server rendered views, Authentication and sessions, Policies and access control, Refactoring, Embedded data and associations, Ratings, followers, and search, Realtime with WebSockets, Deployment, testing, and security.

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Astro Islands Architecture and Partial Hydration Patterns William Smith, 2025-08-20 Astro Islands Architecture and Partial Hydration Patterns Astro Islands Architecture and Partial Hydration Patterns offers a definitive technical deep dive into the emerging architectures transforming the modern web The book guides readers through the evolution from traditional multi page and single page applications toward the innovative islands architecture with a sharp focus on Astro s unique value propositions zero JS by default optimal developer experience and seamless integration in the JAMstack and serverless ecosystems Through thorough comparative analyses and explorations of architectural trends the reader gains a nuanced understanding of how Astro differentiates itself from frameworks like React Next js and SvelteKit setting the foundation for high performing interactive web applications The core of the book delivers unprecedented insight into the mechanics of the islands architecture and partial hydration Readers will explore technical anatomy at the component level advanced lifecycle orchestration between server and client and clever strategies for rendering hydration and boundary management Detailed chapters demystify partial hydration triggers serialization resilience patterns and the challenges of state propagation within and across isolated UI segments Advanced patterns such as composable micro frontends dynamic routing lazy loading state synchronization and secure third party integrations are dissected with meticulous clarity preparing developers for scalable enterprise grade applications Performance and reliability are given first class treatment with expert guidance on profiling cost modeling network strategies real user metrics and fault tolerance in partially hydrated interfaces The book culminates in practical approaches for DevOps observability CI CD and disaster recovery and concludes with a forward looking vision exploring

standardization edge hydration and the future of developer experience Astro Islands Architecture and Partial Hydration Patterns is an essential resource for engineers architects and technical decision makers seeking to master the craft of modern performant and resilient web application architecture

Using JavaScript Andrew Wooldridge, Mike Morgan, 1997 Aimed at immediate to advanced Web publishers this edition explores the new functions in JavaScript and their uses The CD ROM contains JavaScript and Java examples from the book as well as an additional code and examples not used in the book

Web Performance Engineering in the Age of AI Addy Osmani, 2026-02-12 On today's web performance isn't just a nice to have it's essential A slow or unstable experience drives users away while a fast reliable one builds trust and keeps them engaged Web Performance Engineering in the Age of AI is a comprehensive hands on guide for developers technical leads and performance engineers focused on delivering high impact user first web experiences Written by Addy Osmani director at Google Cloud AI this book combines deep technical insight with a strong emphasis on usability and real world effectiveness Through case studies modern optimization techniques and a user centered approach you'll learn how to identify bottlenecks debug performance issues and apply improvements that make a measurable difference Grounded in current browser internals and performance metrics this book prepares you to design and maintain faster more resilient websites at scale Understand how users perceive speed and why it matters Evaluate and improve performance using key metrics Optimize for stability responsiveness and load time Identify and address the most common performance bottlenecks Apply real world strategies that lead to lasting results

Mastering Responsive Web Design Ricardo Zea, 2015-08-24 Become a master in RWD with this practical engaging guide About This Book Build responsive designs with solid yet simple HTML5 and CSS3 best practices Use CSS preprocessors Sass to speed up the creation of CSS Each chapter covers a different feature of RWD with carefully chosen interesting examples including the latest developments in responsive design Who This Book Is For If you already know some HTML and CSS and understand the principles of responsive web design this book is for you There's something here for you to learn regardless of if you're a web designer or web developer or whether you're a seasoned expert web professional What You Will Learn Install and use Sass with SCSS syntax to create your CSS Use HTML5 tags the right way for the right type of content Enhance the experience of users with assistive technology with ARIA roles Design with desktop first approach but implement with mobile first methodology For your layouts either create and use your own scalable CSS grid or use Flexbox Create three types of navigation for small screen devices Find the best way to serve the best type of image and how to make videos responsive Build custom responsive emails to ensure the message gets across regardless of the device In Detail Responsive web design is getting more complex day by day and without the necessary design and development skill sets it's a matter of time before we're left behind Building meaningful and accessible websites and apps using HTML5 and CSS3 is a must if we want to create memorable experiences for the users In the ever changing world of web designers and developers being proficient in responsive web design is no longer an option it is mandatory Whether you

re a web designer or web developer or a seasoned expert web professional this book will bolster your HTML and CSS skills to a master level The book is designed in a way that each chapter will take you one step closer to becoming an expert in RWD The book begins with introducing you to the power of CSS preprocessors Sass in this case to increase the speed of writing repetitive CSS tasks then use simple but meaningful HTML examples and add ARIA roles to increase accessibility You will also understand why a mobile first approach is ideal Next you will learn how to use an easily scalable CSS grid or if you prefer use Flexbox instead Create navigations for small screen devices using the drawer navigation off canvas or toggle navigation patterns and also implement images and media in both responsive and responsible ways Finally you will build a solid and meaningful typographic scale and make sure your messages and communications display correctly with responsive emails Style and approach Designing and developing for the web should be fun and that s the tone used in the book This book is written in a step by step format with clean cut examples You will also find tips and notes all over the book to help clarify those small and simple details most books and tutorials assume you already know

Web Scalability for Startup Engineers Artur Ejsmont,2015-07-03 This invaluable roadmap for startup engineers reveals how to successfully handle web application scalability challenges to meet increasing product and traffic demands Web Scalability for Startup Engineers shows engineers working at startups and small companies how to plan and implement a comprehensive scalability strategy It presents broad and holistic view of infrastructure and architecture of a scalable web application Successful startups often face the challenge of scalability and the core concepts driving a scalable architecture are language and platform agnostic The book covers scalability of HTTP based systems websites REST APIs SaaS and mobile application backends starting with a high level perspective before taking a deep dive into common challenges and issues This approach builds a holistic view of the problem helping you see the big picture and then introduces different technologies and best practices for solving the problem at hand The book is enriched with the author s real world experience and expert advice saving you precious time and effort by learning from others mistakes and successes Language agnostic approach addresses universally challenging concepts in Web development scalability does not require knowledge of a particular language Fills the gap for engineers in startups and smaller companies who have limited means for getting to the next level in terms of accomplishing scalability Strategies presented help to decrease time to market and increase the efficiency of web applications

HTML 4.0 Sourcebook Ian S. Graham,1998-04-27 Your total guide to online publishing using HTML The HTML Sourcebook is an indispensable resource for authors publishers marketers educators and virtually anyone interested in publishing on the World Wide Web Written by the author of one of the most accessed HTML online tutorials it provides all the essentials for preparing character based as well as graphically based hypertext documents for online publication With the help of Ian S Graham s clear step by step guidelines and priceless pointers you ll quickly learn how to Master all HTML commands and the URL syntax Create and edit HTML documents for Mosaic Netscape Lynx and all other WWW browsers Translate documents from other formats such as

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