High Performance JavaScript: Build Faster Web Application Interfaces

Nicholas C. Zakas

High Performance JavaScript: Build Faster Web Application Interfaces

Nicholas C. Zakas

High Performance JavaScript: Build Faster Web Application Interfaces Nicholas C. Zakas

If you're like most developers, you rely heavily on JavaScript to build interactive and quick-responding web applications. The problem is that all of those lines of JavaScript code can slow down your apps. This book reveals techniques and strategies to help you eliminate performance bottlenecks during development. You'll learn how to improve execution time, downloading, interaction with the DOM, page life cycle, and more.

Yahoo! frontend engineer Nicholas C. Zakas and five other JavaScript experts—Ross Harmes, Julien Lecomte, Steven Levithan, Stoyan Stefanov, and Matt Sweeney—demonstrate optimal ways to load code onto a page, and offer programming tips to help your JavaScript run as efficiently and quickly as possible. You'll learn the best practices to build and deploy your files to a production environment, and tools that can help you find problems once your site goes live.

- Identify problem code and use faster alternatives to accomplish the same task
- Improve scripts by learning how JavaScript stores and accesses data
- Implement JavaScript code so that it doesn't slow down interaction with the DOM
- Use optimization techniques to improve runtime performance
- Learn ways to ensure the UI is responsive at all times
- Achieve faster client-server communication
- Use a build system to minify files, and HTTP compression to deliver them to the browser

⬇ **Download** High Performance JavaScript: Build Faster Web Appl ...pdf

📄 **Read Online** High Performance JavaScript: Build Faster Web Ap ...pdf

Download and Read Free Online High Performance JavaScript: Build Faster Web Application Interfaces Nicholas C. Zakas

---

From reader reviews:

Emile Guzman:

Nowadays reading books are more than want or need but also become a life style. This reading behavior give you lot of advantages. The benefits you got of course the knowledge the particular information inside the book that will improve your knowledge and information. The information you get based on what kind of publication you read, if you want attract knowledge just go with education and learning books but if you want feel happy read one along with theme for entertaining for instance comic or novel. Typically the High Performance JavaScript: Build Faster Web Application Interfaces is kind of guide which is giving the reader unstable experience.

Veronica Roberts:

This book untitled High Performance JavaScript: Build Faster Web Application Interfaces to be one of several books which best seller in this year, that is because when you read this e-book you can get a lot of benefit in it. You will easily to buy that book in the book shop or you can order it via online. The publisher of the book sells the e-book too. It makes you quicker to read this book, as you can read this book in your Touch screen phone. So there is no reason to you to past this reserve from your list.

Maranda Shoemaker:

Do you have something that that suits you such as book? The book lovers usually prefer to decide on book like comic, brief story and the biggest an example may be novel. Now, why not attempting High Performance JavaScript: Build Faster Web Application Interfaces that give your fun preference will be satisfied simply by reading this book. Reading addiction all over the world can be said as the method for people to know world far better then how they react when it comes to the world. It can't be claimed constantly that reading habit only for the geeky man but for all of you who wants to always be success person. So , for all you who want to start studying as your good habit, you may pick High Performance JavaScript: Build Faster Web Application Interfaces become your starter.

Angela Joseph:

As we know that book is important thing to add our information for everything. By a publication we can know everything we really wish for. A book is a range of written, printed, illustrated or perhaps blank sheet. Every year was exactly added. This reserve High Performance JavaScript: Build Faster Web Application Interfaces was filled concerning science. Spend your spare time to add your knowledge about your scientific disciplines competence. Some people has diverse feel when they reading any book. If you know how big advantage of a book, you can experience enjoy to read a book. In the modern era like now, many ways to get book which you wanted.

Download and Read Online High Performance JavaScript: Build Faster Web Application Interfaces Nicholas C. Zakas #DW3GSV9RMXC

Read High Performance JavaScript: Build Faster Web Application Interfaces by Nicholas C. Zakas for online ebook

High Performance JavaScript: Build Faster Web Application Interfaces by Nicholas C. Zakas Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read High Performance JavaScript: Build Faster Web Application Interfaces by Nicholas C. Zakas books to read online.

Online High Performance JavaScript: Build Faster Web Application Interfaces by Nicholas C. Zakas ebook PDF download

High Performance JavaScript: Build Faster Web Application Interfaces by Nicholas C. Zakas Doc

High Performance JavaScript: Build Faster Web Application Interfaces by Nicholas C. Zakas Mobipocket

High Performance JavaScript: Build Faster Web Application Interfaces by Nicholas C. Zakas EPub