



## JavaScript Application Design (Paperback)

By Nicholas Bevacqua

Manning Publications, United States, 2015. Paperback. Condition: New. Language: English . Brand New Book. ã Choosing the right libraries and frameworks for large-scale JavaScript applications isn t enough. Successful web development requires a more disciplined approach to application architecture and development. The Build First philosophy of designing clean, well-structured, and testable applications before writing a single line of code ensures that developers start right and end up with applications that are easy to maintain, scale, and refactor. JavaScript Application Design: A Build First approach introduces developers to techniques that will improve the quality of their software as well as web development workflow. It shows how to establish build processes appropriate for JavaScript-driven development, and it looks at best practices for productive day-to-day development, like running tasks when code changes, deploying applications with a single command, and monitoring the state of an application once it s in production. Along the way, it gives insights into designing well-rounded architectures for applications running on the Node.js platform. ã RETAIL SELLING POINTS Comprehensive discussion of build processes Best practices for productive day-to-day development Write JavaScript Applications that deploy with a push of a button Innovative approach to building JavaScript applications AUDIENCE This book is...



## Reviews

Merely no words to describe. I have got study and i am confident that i am going to planning to go through yet again once again in the foreseeable future. You will like just how the writer compose this publication.

-- Devante Schmitt

Complete guideline! Its this sort of excellent read. I could comprehended every little thing out of this written e publication. Its been designed in an remarkably easy way and it is only right after i finished reading this publication by which really transformed me, affect the way i think.

-- Prof. Shanie Schinner Sr.