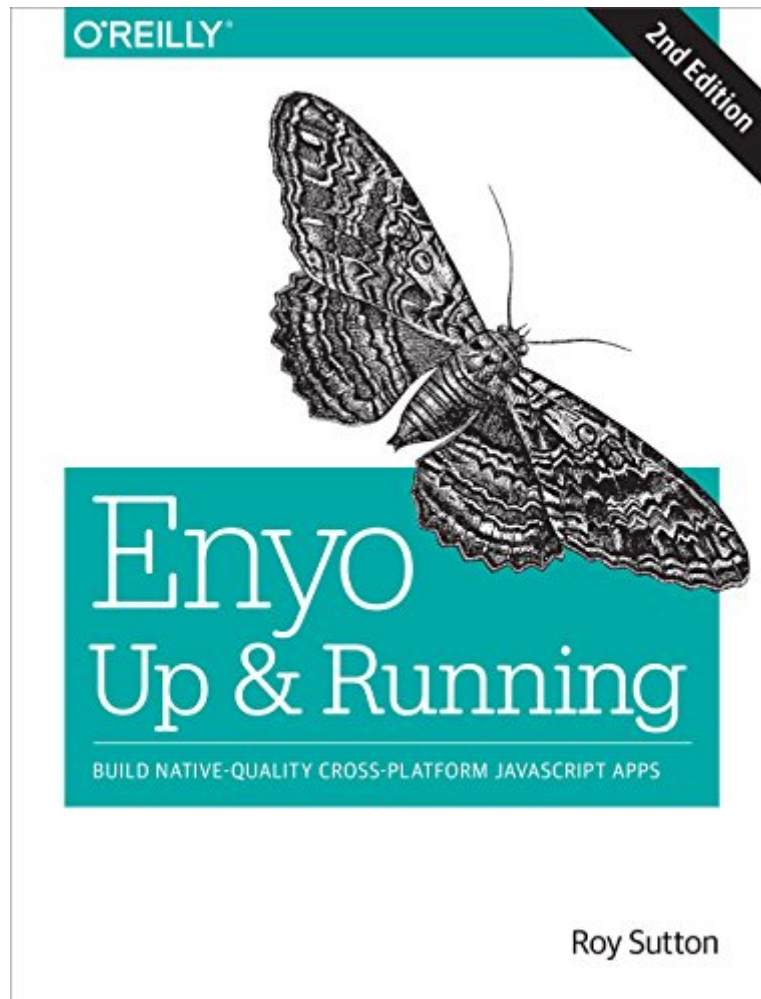


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Enyo: Up And Running: Build Native-Quality Cross-Platform JavaScript Apps



Synopsis

Discover how easy it is to design and build responsive, cross-platform apps with the Enyo open source JavaScript framework. With this revised and expanded edition, Enyo contributor Roy Sutton gets you started with the framework's core object-oriented features, including its modular design, reusable and extensible components, layout and widget libraries, easy-to-use deployment options, and support for HTML5 standards. You'll also delve into Enyo's latest features, including models, collections, data binding, and computed properties. Before you know it, you'll be writing native-quality, data-driven apps that work equally well on smartphones, tablets, and desktops. Are you familiar with HTML, CSS, or JavaScript? Then you're ready for Enyo. Build a sample project to get the feel of Enyo right away. Learn Enyo's component building blocks, or "kinds." Design compelling and responsive apps with Enyo's layout library. Build unique user interfaces with the Onyx library and widget set. Find and share reusable components in the community gallery. Explore the Moonstone Smart TV UI library. Tackle debugging, performance tuning, and globalization. Package your app for the Web, desktop, mobile, and TVs.

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Customer Reviews

This book is great. I was participating at an app development contest and decided to use Enyo for my entry. I was an Enyo newbie and purchased this book to see if it could help me grok the Enyo way. I read it all in one day and went on to code my app. I won 3rd place at that contest. I credit the easiness of development and how quick I could turn my software into a quality entry to this book. Thanks to the clear explanations and concise writing, I could use Enyo without headaches or confusion and could focus on my business logic. This book is small but that makes it very easy to follow and it teaches you enough Enyo to go build your own apps. After reading it, I no longer needed to keep checking the docs or worry if what I was doing was the best practice. My Enyo knowledge is far more advance now than it was before reading this book. Its impressive how such a small book can help you so much. I recommend this book to anyone who wants to build quality mobile apps or web apps using Javascript. Enyo is a great framework and this book is the best teaching tool for it.

One of the problems with developing Web-based mobile applications is the near-infinite set of choices for frameworks, with a variety of goals and purposes. Without sampling a few of them it can be difficult to decide which is right for your project. This book is an excellent way to get up to speed quickly on Enyo. Enyo is a framework that was developed by Palm for WebOS, and it subsequently became an open source project supported by LG Electronics for use in their TVs and other products, as well as for use by anyone as an OS-independent framework for mobile apps. It is a good choice for apps that need a Web framework that was designed to provide consistent UI for a family of standard apps that come with a device, as well as 3rd party apps. Enyo isn't about mimicking iOS or Android native apps. Enyo is also an object-oriented framework, which is another aspect of Enyo that needs to be sampled before you decide to use it for your app development. Enyo: Up and Running is, like Enyo itself, concise, fast, and focused. The author works at LG on developer relations, so the information in this book is authoritative and up to date.

I have experience working with Enyo and wasn't sure how informative the book would be but I was still able to pick up some tips. I would highly recommend this book to anyone who wants to learn Enyo.

Book Covers the fundamentals of EnyoJS framework and OO based Javascript. The first few chapters have a small amount of humor that any developer in a busy work cycle can relate with.

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