



Pro Web 2.0 Mashups: Remixing Data and Web Services

By Raymond Yee

Apress. Paperback. Book Condition: New. Paperback. 603 pages. Dimensions: 9.2in. x 6.9in. x 1.4in. The modern Web is awash with data and services just waiting to be used, but how do you make effective use of all this information? The answer lies in APIs (such as Google Maps, Flickr, and Amazon Web Services) and remixing, or mashups. Pro Web 2.0 Mashups: Remixing Data and Web Services teaches you everything you need to create useful, dynamic realworld applications using APIs, web services, Ajax, web standards, and serverside languages. All you need to make full use of this book is basic knowledge of HTML, CSS, and JavaScript, and at least one serverside language (such as PHP or ASP.NET). Highlights include the following: Looks at the overall shape of today's Web from a developer's point of view: what are its main features, and what is available for us to use to develop applications. Contains realworld examples of creating mashups using all the major APIs. Contains examples written in multiple serverside languages. What you'll learn: How the constituent parts of the modern Web fit together: web standards, Ajax, APIs, libraries, tagging, blogs, wikis, and more. How to create different types of mashup, for example mapping...



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This book will not be effortless to start on reading through but very exciting to learn. It is amongst the most remarkable book i have got go through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

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