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Sams Teach Yourself HTML, CSS, And JavaScript All In One



Synopsis

Sams Teach Yourself HTML, CSS and JavaScript All in One The all-in-one HTML, CSS and JavaScript beginner's guide: covering the three most important languages for web development. Covers everything beginners need to know about the HTML and CSS standards and today's JavaScript and Ajax libraries - all in one book, for the first time Integrated, well-organized coverage expertly shows how to use all these key technologies together Short, simple lessons teach hands-on skills readers can apply immediately By best-selling author Julie Meloni Mastering HTML, CSS, and JavaScript is vital for any beginning web developer - and the importance of these technologies is growing as web development moves away from proprietary alternatives such as Flash. Sams Teach Yourself HTML, CSS, and JavaScript All in One brings together everything beginners need to build powerful web applications with the HTML and CSS standards and the latest JavaScript and Ajax libraries. With this book, beginners can get all the modern web development knowledge you need from one expert source. Bestselling author Julie Meloni (Sams Teach Yourself PHP, MySQL and Apache All in One) teaches simply and clearly, through brief, hands-on lessons focused on knowledge you can apply immediately. Meloni covers all the building blocks of practical web design and development, integrating new techniques and features into every chapter. Each lesson builds on what's come before, showing you exactly how to use HTML, CSS, and JavaScript together to create great web sites.

Book Information

Series: Sams Teach Yourself

Paperback: 656 pages

Publisher: Sams Publishing; 1 edition (December 1, 2011)

Language: English

ISBN-10: 0672333325

ISBN-13: 978-0672333323

Product Dimensions: 7.5 x 1.2 x 9 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars See all reviews (52 customer reviews)

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Customer Reviews

à®‡ Fuzzy Wuzzy's Summary:Ñ Ñ Ñ Somewhat recommended, with reservations and only lukewarm fuzzies.I would actually rate this book 3.5 stars, with a 4-star rating for intermediate Web users, but a 3-star rating for both beginning Web coders and users who have already been coding at an intermediate level for awhile.For starters, the back cover of this 600-page book says: "Covers: HTML 4.01, XHTML 1.1, HTML5, CSS 2/3, JavaScript" and "User Level: Beginning-Intermediate", and this can be somewhat misleading. This book provides broad sweeping overviews along with very nice specific coverage of various aspects of HTML 4.01, XHTML 1.1, CSS2, and JavaScript. However, even though the book's front cover also proclaims "HTML5 Coverage", there really is barely any HTML5 coverage at all in this book, nor does this book delve into the niceties of what CSS3 can add to styling your Web pages. For example, page 54 describes the CSS 'border' property, but it totally ignores the CSS3 enhancements that allow you to create rounded borders. The new CSS3 abilities to create shadow offsets, color gradients, specify color as RGBA/opacity values, and create really cool transforms of elements to alter their shape/size/position are also never mentioned even once. Likewise, HTML5 introduces a plethora of new tag elements to organize the structure of your Web pages better, more logically, more efficiently, and with better semantics (such as the new , , , and elements), and a variety of both new elements and new attributes for existing elements are also introduced. *NONE* of these HTML5 improvements are covered in the least bit in this book.

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