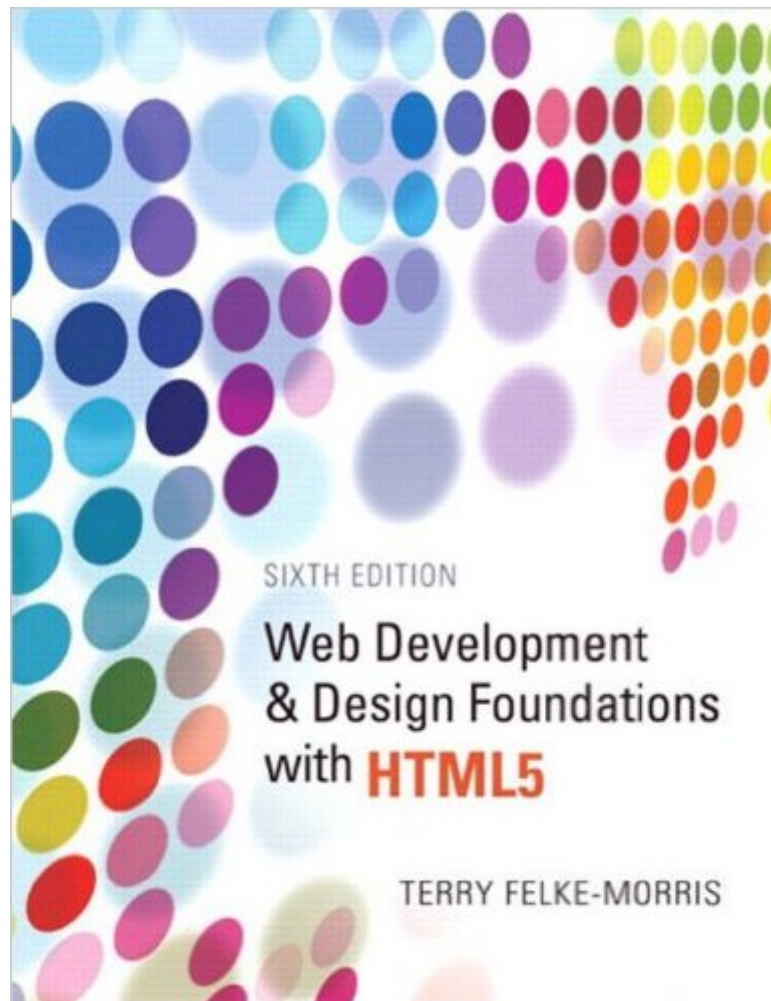


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# Web Development And Design Foundations With HTML5



## Synopsis

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Student files are available at [cssupport.pearsoncmg.com/book.php?author\\_id=47](http://cssupport.pearsoncmg.com/book.php?author_id=47). Using Hands-On Practice exercises and Web Site Case Studies to motivate readers, *Web Development and Design Foundations with HTML5* includes all the necessary lessons to guide students in developing highly effective Web sites. A well-rounded balance of hard skills (HTML5, XHTML, CSS, JavaScript) and soft skills (Web Design, e-commerce, Web site promotion strategies) presents everything beginning Web developers need to know to build and promote successful Web sites.

## Book Information

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## Customer Reviews

Note that this review is for the paperback version, not the Kindle edition. Felke-Morris does an outstanding job of covering the foundations of HTML5 and CSS3 in this 6th edition. Each chapter has Hands-on-Practice exercises with step by step instructions and clear visuals that capture the result of the code. Solutions to the practice exercises are provided in the student data files so that learners can compare their work to the correct solution. There are also end of chapter exercises and

four different case studies that build across all chapters, with solutions available only to instructors. There are complete instructor materials available on the publisher's website including test banks, end-of-chapter and case study solution files, PowerPoints, example syllabus, and instructor manuals. In addition, there is a superb, open-access companion website developed by the author with tons of supplementary resources, flash cards, and chapter updates for any errata discovered after publication ([webdevfoundations.net](http://webdevfoundations.net)). I've adopted this book for a college level introductory web development course after reviewing at least a dozen textbooks from academic publishers. The book is appropriate for beginners as well as those who are already familiar with web development and want to learn more about CSS layout and the differences between XHTML and HTML5/CSS3. What sets this book apart from the rest of the pack is that it covers the material based on current specifications and trends, separating HTML structure from CSS layout and styles. The vast majority of books published by academic publishers are just using small incremental updates to previous editions, still use HTML tables for layout and menus, teach deprecated elements, and contain downright ugly or broken CSS for chapter exercises.

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