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# Web Development And Design Foundations With HTML5 (7th Edition)



## Synopsis

Web Development and Design Foundations with HTML5 is intended for use in a beginning web development course. It is also suitable for all readers interested in developing web sites. 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, 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.

**Teaching and Learning Experience** This program will provide a better teaching and learning experience for you and your students. It will help:

- Build a Strong Foundation of Web Development Skills:** A well-rounded foundation of hard and soft skills will help students design web pages for today and tomorrow.
- Motivate Students with Hands-on Practice:** This text emphasizes hands-on practice through practice exercises within the chapters, end-of-chapter exercises, and the development of websites through ongoing real-world case studies.
- Reinforce Concepts with In-text Features:** Throughout the book, emphasis is placed on web design, accessibility, and ethics. The appendixes in the Web Developer's Handbook offer comprehensive, easy-to-use reference materials.
- Enhance Learning with Instructor and Student Supplements:** Resources are available to expand on the topics presented in the text.

## Book Information

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## Customer Reviews

This textbook is easy to understand, and laid out in a logical manner. It is packed with lots of

practice problems with step-by-step instructions to allow the student to code their very own web pages. The answers to review questions found at the end of each chapter reinforce learning and help the student know if they are grasping the concepts. Although I am new to coding, this information seems up-to-date and current. A friend who is an experienced programmer confirms that information is thorough and correct. I would recommend this book for the beginner-level programmer who wants to really dive into HTML and CSS.

The content of the book is generally good, and the code actually works (compared to other books that often have code errors). Unfortunately, there is also a large problem with the iPad version of this book... The publisher uses a light blue text for the code, which is very, very difficult to see. You spend a lot of time in this book copying code out of the book and into your computer, and for some reason the text that you need to type is written in a most awful, difficult-to-see color. This wouldn't be a big deal, except that the whole point of the book is to learn the code that is written in the horrible color. I just can't imagine what they were thinking when they made that color choice.

This wasn't a very good text book. While it explained concepts fairly well, it felt most like an "ad lib" type of text. All of the case studies just required you to look at a snippet of the example code in that particular chapter and basically just changed the text in the headings, subheadings, CSS RGB values, etc. It's a great book if you just want to plow through those assignments, but if you really want to UNDERSTAND the concepts behind HTML/CSS, I would go with another option.

This is a very clear text, and works extremely well as a corresponding piece to the Web Design class I am taking (college level). The written instructions are very clear and come with multiple illustrations. I would recommend this book for any HTML5 coder, beginner or advanced. The only reason that I did not give this book a 5 star review is its inaccessibility on the PC Kindle App. I bought this book (discounted with Prime) electronically for my 6" Kindle HD. While this book reads beautifully on my kindle, it is not available on the Kindle app function for my PC, which runs Win. 8.1. This is very disappointing in a book I paid \$75 (approx.) dollars for.

This book has prob been the most useful book I have boughten for school requirements. Paid less than half than I would of at my school bookstore. Comes with an online code that is not required anymore (all sample can be found on the website that the book suggest for free) so feel free to by used. Really help for beginners in HTML5. I would def recommend this book.

Kindle version need access code. Hard copy gets access code easily, but kindle version is different. It should be available when someone purchases the book in kindle.

This textbook goes in to great detail that makes it easy to understand to someone who has little to no web development experience. It covers all the concepts that would be crucial to learning the basics of web development. That being said, it's only for beginners and more difficult concepts cannot be found in this book. This isn't necessarily a bad thing, as it could be used more for homework for a beginner programmer rather than someone more experienced.

Fantastic textbook that makes information easy to understand. I've bought quite a few web design textbooks in my day, and this is by far one of my favorites! (And for those of you who are students like myself, if you're wondering if it comes with the access code, it does!)edit: As I read further, I'm starting to notice the many spelling errors. It's distracting and a bit of an annoyance. While I'm glad I got a good deal on the textbook, I would hope that they would have gotten a better editor.

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