A Smarter Way To Learn HTML & CSS: Learn It Faster. Remember It Longer. (Volume 2)

Synopsis

The ultimate learn-by-doing approach. Short chapters are paired with free interactive online exercises to teach the fundamentals of HTML and CSS. Written for beginners, useful for experienced developers who want to sharpen their skills. Prepares the reader to code a website of medium complexity. The learner spends two to three times as long practicing as he does reading. Based on cognitive research showing that retention increases 400 percent when learners are challenged to retrieve the information they just read. Explanations are in plain, nontechnical English that people of all backgrounds can readily understand. With ample coding examples and illustrations.

Book Information

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Customer Reviews

My background is a freelance front-end web developer, and I instruct students in this area. I got this book to see if it could perhaps serve to assist students in improving their html and css.My advice to a novice learner wishing to teach themselves proper html and css coding: avoid. I have been teaching this subject for many years, and while reading the book, I was a bit dismayed to see the bad coding practices Mark Myers teaches his readers, and all the essential topics missing.For example, throughout his css he keeps prefixing the tag selector to ID selectors and class selectors, which creates convoluted code, and is just completely unnecessary - in the case of classes it works against recycling css code as well. Other bad examples include overqualified selectors, content

style definitions which are reliant on their parent layout container, the use of ID selectors everywhere, and other basic mistakes.More worrying still are all the missing topics which are quite essential for any beginner to become aware of:- specificity is nowhere mentioned;- the box model and its consequences are not explained anywhere;- margin collapse is ignored;- responsive design is briefly mentioned, with no real intention of explaining how responsive designed pages actually are setup;- the concept of validating html and css code is completely left out of the equation (and some of his html examples do NOT validate, and contain errors!);- and more.At least inheritance is explained somewhat, and the difference between the block level and inline level display behaviour.

HTML Beginner's Crash Course: HTML for Beginner's Guide to Learning HTML, HTML & CSS, & Web Design (HTML5, HTML5 and CSS3, HTML Programming, HTML CSS, HTML for Beginners, HTML Programming) A Smarter Way to Learn HTML & CSS: Learn it faster. Remember it longer. (Volume 2) Learn CSS in One Day and Learn It Well (Includes HTML5): CSS for Beginners with Hands-on Project. The only book you need to start coding in CSS ... Coding Fast with Hands-On Project) (Volume 2) Handcrafted CSS: More Bulletproof Web Design, Video Edition (includes Handcrafted CSS book and Handcrafted CSS: Bulletproof Essentials DVD) Sams Teach Yourself HTML and CSS in 24 Hours (Includes New HTML 5 Coverage) (8th Edition) C++: C++ and Hacking for dummies. A smart way to learn C plus plus and beginners guide to computer hacking (C Programming, HTML, Javascript, Programming, Coding, CSS, Java, PHP) (Volume 10) Java: The Ultimate Guide to Learn Java and Python Programming (Programming, Java, Database, Java for dummies, coding books, java programming) (HTML, ... Developers, Coding, CSS, PHP) (Volume 3) Java: The Simple Guide to Learn Java Programming In No Time (Programming,Database, Java for dummies, coding books, java programming) (HTML,Javascript,Programming,Developers,Coding,CSS,PHP) (Volume 2) Build Your Own Web Site The Right Way Using HTML & CSS, 2nd Edition The New Rules of Running: Five Steps to Run Faster and Longer for Life Unlimited Memory: How to Use Advanced Learning Strategies to Learn Faster, Remember More and be More Productive Web Site Design Made Easy: Learn Html, Xhtml, and Css How to Remember Names and Faces: Master the Art of Memorizing Anyone's Name by Practicing w Over 500 Memory Training Exercises of People's Faces | Improve ... (Better Memory Now | Remember Names Book 1) UX for Lean Startups: Faster, Smarter User Experience Research and Design Mastering Clojure Macros: Write Cleaner, Faster, Smarter Code The First 90 Days: Proven Strategies for Getting Up to Speed Faster and Smarter, Updated and Expanded The First 90 Days, Updated and Expanded: Proven Strategies for Getting Up to Speed Faster and Smarter

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