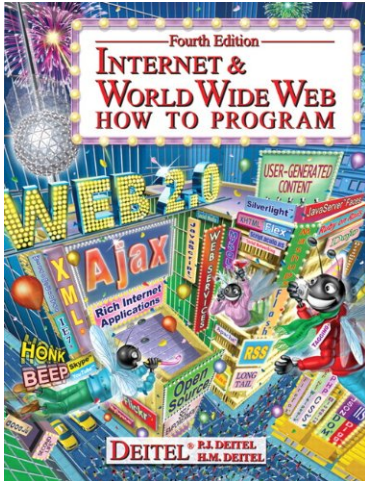


[PDF] Internet & World Wide Web: How To Program (4th Edition)

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Paul J. Deitel, CEO and Chief Technical Officer of Deitel & Associates, Inc., is a graduate of MIT's Sloan School of Management, where he studied Information Technology. He holds the Java Certified Programmer and Java Certified Developer certifications, and has been designated by Sun Microsystems as a Java Champion. Through Deitel & Associates, Inc., he has delivered Java, C, C++, C# and Visual Basic courses to industry clients, including IBM, Sun Microsystems, Dell, Lucent Technologies, Fidelity, NASA at the Kennedy Space Center, the National Severe Storm Laboratory, White Sands Missile Range, Rogue Wave Software, Boeing, Stratus, Cambridge Technology Partners, Open Environment Corporation, One Wave, Hyperion Software, Adra Systems, Entergy, CableData Systems, Nortel Networks, Puma, iRobot, Invensys and many more. He has also lectured on Java and C++ for the Boston Chapter of the Association for Computing Machinery. He and his father, Dr. Harvey M.

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Dr. Harvey M. Deitel, Chairman and Chief Strategy Officer of Deitel & Associates, Inc., has 45 years of academic and industry experience in the computer field. Dr. Deitel earned B.S. and M.S. degrees from the MIT and a Ph.D. from Boston University. He has 20 years of college teaching experience, including earning tenure and serving as the Chairman of the Computer Science Department at Boston College before founding Deitel & Associates, Inc., with his son, Paul J. Deitel. He and Paul are the co-authors of several dozen books and multimedia packages and they are writing many more. With translations published in Japanese, German, Russian, Spanish, Traditional Chinese, Simplified Chinese, Korean, French, Polish, Italian, Portuguese, Greek, Urdu and Turkish, the Deitels' texts have earned international recognition. Dr. Deitel has delivered hundreds of professional seminars to major corporations, academic institutions, government organizations and the military.

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For a wide variety of Web Programming, XHTML, and JavaScript courses found in Computer Science, CIS, MIS, IT, Business, Engineering, and Continuing Education departments. Internet and World Wide Web How to Program, 4e introduces students with little or no programming experience to the exciting world of Web-Based applications. The book has been substantially revised to refl For a wide variety of Web Programming, XHTML, and JavaScript courses found in Computer Science, CIS, MIS, IT, Business, Engineering, and Continuing Education departments. Internet and World Wide Web How to Program, 4e introd to the Internet. c) Client-side programming technologies are used to build applications that are run on the server. d) Both (b) and (c). c. 1.2 Which of the following is a server-side programming technology used to build web pages? a) HTML5. b) CSS3. c) PHP. d) JavaScript. c. 1.6 _ is used to specify the presentation, or styling, of elements on a web page (e.g., fonts, spacing, sizes, colors, positioning). a) HyperText Markup Language (HTML5) b) Cascading Style Sheets (CSS) c) JavaScript d) PHP. b. 1.7 _ is a language that helps you build dynamic web pages (i.e., pages that can be modified "on the fly" in response to events, such as user input, time changes and more) and computer applications. a) XML b) CSS3 c) HTML5 d) JavaScript. d. Overview. Description. Internet & World Wide Web How to Program, 5e is appropriate for both introductory and intermediate-level client-side and server-side programming courses. The book is also suitable for professionals who want to update their skills with the latest Internet and web programming technologies. 16 1.8 Client-Side Scripting versus Server-Side Scripting 17 1.9 World Wide Web Consortium (W3C) 18 1.10 Web 2.0: Going Social 18 1.11 Data Hierarchy 23 1.12 Operating Systems 25 1.12.1 Desktop and Notebook Operating Systems 25 1.12.2 Mobile Operating Systems 26 1.13 Types of Programming Languages 27. The Internet and its multimedia front-end, the World-Wide-Web (WWW), has experienced tremendous growth since its development by Tim Berners-Lee of CERN (Centre for European Nuclear Research) in the early 1990s, achieving world wide acceptance [1][2][3][4][5][6]. Many disciplines are re-evaluating their. This work therefore shows how the use of web service can drastically cut-down government expenditure on voter card registration and production of PVCs as well as providing a good beginning towards credible elections by automatically authenticating and determining eligible voters that are devoid of any age falsification or personal identity. Now in the Fourth Edition, Programming the World Wide Web provides a comprehensive introduct Internet & World Wide Web How to Program, 5/e. 117 Pages 2012 9.53 MB 297 Downloads. a on the Internet. Internet & World Wide Web How to Program, 5 Python Network Programming Cookbook: Over 70 detailed recipes to develop practical solutions for a wide range of real-world network programming tasks. 234 Pages 2014 2.08 MB 8,706 Downloads New! solutions for a wide range of real-world network programming tasks Dr. M. O. Faruque Sarker How to Write & Sell Simple Information for Fun a