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HTML Beginner's Crash Course: HTML for Beginner's Guide to Learning HTML, HTML & CSS, & Web Design (HTML5, HTML5 and CSS3, HTML Programming, HTML CS [Html Beginner's Crash Course](#) **HTML: Crash Course - The Ultimate Beginner's Course to Learning HTML & CSS Programming in Under 12 Hours Coding HTML HTML 4.01 Weekend Crash Course** [Robin Nixon's Html4 Crash Course](#) **Dynamic HTML Weekend Crash Course** [Creating Web Pages Weekend Crash Course](#) **HTML Crash Course for Educators** *HTML & CSS Crash Course* **JavaScript? Weekend Crash Course** **HTML Web Development Crash Course** **The Ultimate Programming Crash Course** **Learn Python Learning C++ Crash Course-html, Javascript, Programming, Internet, Coding, Css, Java, Php & More** *Python Crash Course* **HTML CSS Programming, for Beginners, Quick Start Guide** *HTML Programming for Beginners* **HTML5 and CSS3: Building Responsive Websites** [JSP Weekend Crash Course](#) [AP® Biology Crash Course, For the New 2020 Exam, Book + Online](#) [Learn Python Crash Course in Accounting and Financial Statement Analysis](#) **HTML and CSS C++ AP® U.S. Government & Politics Crash Course, For the 2020 Exam, Book + Online [ATI TEAS Crash Course®](#) [Book + Online](#) **Learn Python 3 the Hard Way** **Html5 & Css3 for Beginners Crash course** **Rails Crash Course** **Crash Course CSS Apache, MySQL, and PHP** **Weekend Crash Course** **JavaScript Crash Course** **HTML 4 For Dummies** [C++ Crash Course](#) [Robin Nixon's JavaScript Crash Course](#) [AP® Computer Science Principles Crash Course, 2nd Ed., Book + Online](#)**

About This Book This is a programming textbook from the remote east. It received neither much applause nor many flowers. Sometimes, an excellent textbook may be unknown to any people on this side of the globe, while it is very hot and popular on that side of the globe instead! Actually, this textbook has successfully cultivated millions of programming beginners, high school and college computer students in the far away east. For people here, this textbook is full of exotic and strange style. However, it is wise for you to learn multicultural skills from different angles. Namely, standing another standpoint to study this textbook, you will not only have the outstanding ability of the people in here, but also the smart wisdom of the people in there; Finally you are bound to become a great engineer in the IT field! Absolutely for Beginners "Html Css Programming & Exercises" is a textbook for high school and college students; it covers all essential Html Css language knowledge. You can learn complete primary skills of Html Css programming fast and easily. The textbook includes many practical examples for beginners and includes exercises for the college final exam, the engineer certification exam, and the job interview exam. Note: This textbook is only suitable for the Html Css programming beginners, high school and college students; it is not for the experienced Html Css programmers. Table of Contents Chapter 1 Introduction Chapter 2 CSS Style Chapter 3 List & Style Chapter 4 Table & Style Chapter 5 Hyperlink & Anchor Chapter 6 Content Style Chapter 7 Contents Embed Chapter 8 Input Forms Appendix 1 JavaScript Basic Appendix 2 Summary Charts HTML Summary Chart HTML Symbols Chart CSS Summary Chart Html Css Q & A Questions Answers Click the Buy button now! Start coding today! You Will Learn Python 3! Zed Shaw has perfected the world's best system for learning Python 3. Follow it and you will succeed—just like the millions of beginners Zed has taught to date! You bring the discipline, commitment, and persistence; the author supplies everything else. In Learn Python 3 the Hard Way, you'll learn Python by working through 52 brilliantly crafted exercises. Read them. Type their code precisely. (No copying and pasting!) Fix your mistakes. Watch the programs run. As you do, you'll learn how a computer works; what good programs look like; and how to read, write, and think about code. Zed then teaches you even more in 5+ hours of video where he shows you how to break, fix, and debug your code—live, as he's doing the exercises. Install a complete Python environment Organize and write code Fix and break code Basic mathematics Variables Strings and text Interact with

users Work with files Looping and logic Data structures using lists and dictionaries Program design Object-oriented programming Inheritance and composition Modules, classes, and objects Python packaging Automated testing Basic game development Basic web development It'll be hard at first. But soon, you'll just get it—and that will feel great! This course will reward you for every minute you put into it. Soon, you'll know one of the world's most powerful, popular programming languages. You'll be a Python programmer. This Book Is Perfect For Total beginners with zero programming experience Junior developers who know one or two languages Returning professionals who haven't written code in years Seasoned professionals looking for a fast, simple, crash course in Python 3 Python programming language has rendered itself as the language of choice for coding beginners and advanced software programmers alike. This book is written to help you master the basic concepts of Python coding and how you can utilize your coding skills to analyze a large volume of data and uncover valuable information that can otherwise be easily lost in the volume. It was designed primarily to emphasize the readability of the programming code, and its syntax enables programmers to convey ideas using fewer lines of code. Python programming language increases the speed of operation while allowing for higher efficiency in creating system integrations. Some of the highlights of the book include: - Key features and advantages of learning to code Python as well as the history of how Python programming was created - Step-by-step instructions on how to install Python on your operating systems (Windows, Mac, and Linux) - The concept of Python data types is presented in exquisite detail with various examples of each data type - How to create Python variables - Comprehensive lists of a variety of built-in functions and methods supported by Python - Basic concepts of writing efficient and effective Python codes, focusing on various programming elements - How to write if and else statements to retrieve desired information from your data - For and While loops are explained with explicit details in an easy-to-understand language - Basic concepts of big data analysis and machine learning algorithms - A brief overview of various renowned machine learning libraries All the concepts are explained with standard Python coding syntax supported with relevant examples and followed by exercises to help you test and verify your understanding of those concepts. Finally, as an added bonus you will learn some Python tips and tricks to take your machine learning programming game to the next level. Remember, knowledge is power, and with the great power you will gather from this book, you will be armed to make sound personal and professional technological choices. Your Python programming skillset will improve drastically, and you will be poised to develop your very own machine learning model! Don't you think it can be that easy? If you really want to have proof of all this, don't waste any more time! Grab your copy now! Learn JavaScript fast! With JavaScript Weekend Crash Course, you can get up to speed programming JavaScript applications in a single weekend! This book begins at the beginning and assumes no prior JavaScript experience. You'll learn the essentials of JavaScript from Friday evening through Sunday afternoon. "A definitive account . . . It's hard to imagine anyone better than Paul Ingrassia to 'ride shotgun' on a journey through the sometimes triumphant, often turbulent, history of U.S. automaking. . . . [A] wealth of amusing, astonishing and enlightening nuggets."—Pittsburgh Tribune-Review This is the epic saga of the American automobile industry's rise and demise, a compelling story of hubris, missed opportunities, and self-inflicted wounds that culminates with the president of the United States ushering two of Detroit's Big Three car companies—once proud symbols of prosperity—through bankruptcy. With unprecedented access, Pulitzer Prize winner Paul Ingrassia takes us from factory floors to small-town dealerships to Detroit's boardrooms to the White House. Ingrassia answers the big questions: Was Detroit's self-destruction inevitable? Why did Japanese automakers manage American workers better than the American companies themselves did? Complete with a new Afterword providing fresh insights into the continuing upheaval in the auto

industry—the travails of Toyota, the revolving-door management and IPO at General Motors, the unexpected progress at Chrysler, and the Obama administration's stake in Detroit's recovery—Crash Course addresses a critical question: America bailed out GM, but who will bail out America? With an updated Afterword by the author Praise for Crash Course "In order to understand just how much of a mess it was—not to mention how it got that way and how, if at all, it can be cleaned up—you really need to read Crash Course."—The Washinton Post "Ingrassia tells Detroit's story with economy, vigour and restrained fury."—The Economist "A delightful mix of history and first-person reporting . . . Employing superb storytelling skills, Ingrassia explains in head-shaking detail the elements of a wholly avoidable collision."—Kirkus Reviews (starred review) Study only what you need to know-REA's Crash Course targets just what's on the test so you can make the most of your study time. Get practical test-taking tips-boost your score with advice from expert AP® teachers who know the test from the inside out. Build confidence with our online practice exam-balanced to include every type of question you can expect on the actual exam, so you'll be prepared on test day. Book jacket. This friendly guide delivers the most recent updates to HTML tags and scripting so you can start publishing Web-savvy documents -- fast! Whether you want to create simple or complex Web pages, these easy-to-follow explanations will help you plan your content and carry your concept through to get the results you want. A full-color introduction to the basics of HTML and CSS! Every day, more and more people want to learn some HTML and CSS. Joining the professional web designers and programmers are new audiences who need to know a little bit of code at work (update a content management system or e-commerce store) and those who want to make their personal blogs more attractive. Many books teaching HTML and CSS are dry and only written for those who want to become programmers, which is why this book takes an entirely new approach. Introduces HTML and CSS in a way that makes them accessible to everyone—hobbyists, students, and professionals—and it's full-color throughout Utilizes information graphics and lifestyle photography to explain the topics in a simple way that is engaging Boasts a unique structure that allows you to progress through the chapters from beginning to end or just dip into topics of particular interest at your leisure This educational book is one that you will enjoy picking up, reading, then referring back to. It will make you wish other technical topics were presented in such a simple, attractive and engaging way! This book is also available as part of a set in hardcover - Web Design with HTML, CSS, JavaScript and jQuery, 9781119038634; and in softcover - Web Design with HTML, CSS, JavaScript and jQuery, 9781118907443. In August 2016, the ATI TEAS exam replaced the TEAS V. The ATI TEAS, already the most widely-used nursing school admission exam in the U.S., is now also used for allied health program admission nationwide. REA's ATI TEAS Crash Course® is aligned with the most recent exam changes to the TEAS, or Test of Essential Academic Skills. Our ATI TEAS Crash Course® features easy-to-read review chapters that cover every exam objective in reading, mathematics, science, and English and language usage. The new ATI TEAS allows for one unified test to cover BSN, ADN, PN, and Allied Health programs. The ATI TEAS test blueprint has been revised to align with evolving developments in the nursing field and the curriculum, creating different points of emphasis on the test. In addition, the number of questions allotted to each content area has been changed, and examinees now may use an on-screen calculator. -- Seamlessly bridging academic accounting with real-life applications, Crash Course in Accounting and Financial Statement Analysis, Second Edition is the perfect guide to a complete understanding of accounting and financial statement analysis for those with no prior accounting background and those who seek a refresher. "REA: the test prep AP teachers recommend." The Ultimate Programming Crash Course is a practical guide designed to help readers master the basics of programming through seeing all of the essential concepts in many contexts. Rather than explaining theory everything is presented visually through working pieces of code. Readers will enjoy the numerous screenshots and, if they desire, can easily follow along on their own computers and tablets without needing to install any special software.The language used is JavaScript--one of the world's most popular languages that is used by almost all websites and many smartphone apps and games. Rails is a robust, flexible development platform that lets you build complex websites quickly. Major websites like GitHub, Hulu, and Twitter have run Rails under the hood, and if you know just enough HTML and CSS to be dangerous, Rails Crash Course will teach you to harness Rails for your own projects and create web applications that are fast, stable, and secure. In Part I, you'll learn Ruby and Rails fundamentals and then dive

straight into models, controllers, views, and deployment. As you work through the basics, you'll learn how to: -Craft persistent models with Active Record -Build view templates with Embedded Ruby -Use Git to roll back to previous versions of your code base -Deploy applications to Heroku In Part II, you'll take your skills to the next level as you build a social networking app with more advanced Ruby tools, such as modules and metaprogramming, and advanced data modeling techniques within Rails's Active Record. You'll learn how to: -Implement an authentication system to identify authorized users -Write your own automated tests and refactor your code with confidence -Maximize performance with the asset pipeline and turbolinks -Secure your app against SQL injection and cross-site scripting -Set up a server and deploy applications with Capistrano Each chapter is packed with hands-on examples and exercises to reinforce what you've learned. Whether you're completely new to Ruby or you've been mucking around for a bit, Rails Crash Course will take you from the basics to shipping your first Rails application, fast. The Weekend Crash Course series consists of 30 sessions over a period of three days. Each session is designed to take 30 minutes to complete, so the Crash Course is an intense 15-hour learning period beginning on Friday evening and ending on Sunday afternoon. Naturally, you can adapt your learning to whatever schedule best suits your needs. HTML 4.01 Weekend Crash Course is written to meet the needs of the reader who is new to HTML and new to scripting and mark-up languages. However, through the use of carefully constructed roadmaps at the beginning of each session as well as pre- and post-assessment software on the CD-ROM, the book is also quite accessible to the reader who already has some knowledge of HTML or another scripting language. Learn JSP fast! With JSP Weekend Crash Course, you can get up to speed on developing dynamic Web sites using Java Server Pages in a single weekend! JSP Weekend Crash Course explains how to use Java Server Pages to deliver dynamic web content. It explains client-server architecture, installing a JSP development environment, and how to write JSP servlets. Other important topics include: handling exceptions and errors in JSP; effectively using JSP with Java Beans, XML, and JavaScript; tracking users with sessions and cookies; and using the JDBC to set up, connect, and access a database from a JSP web page. HTMLAre You Ready To Learn HTML?Welcome and have fun with HTML!Today only, get this Book for just \$8.99. Regularly priced at \$14.99.Do you want to learn HTML? In that case, you've come to the right place! Learning HTML is not an easy work if you don't have the RIGHT system. It requires time, money and desire. You must search an academy or a teacher, achieve coordination with them, or worse, adapt your own time to their class times. You also have to pay the high fees, month to month, and what is even more annoying is this: you will probably have to go to a special place in order to practice the HTML techniques! You see, when it comes to learning HTML we are ALL in the same game, and yet most poeple don't realize it.I made this crash course for a reason... I made this course to give YOU a solution, to give you the RIGHT system. This crash course about HTML is not only going to teach you the basics of HTML in a didactic way, furthermore, you will learn HTML WHEN you want, and more important, WHERE you want (It could even be at your home!)I made this crash course to show you HOW you can learn HTML FASTER than you ever thought possible. I will teach YOU step by step HTML extremely quickly. I will TAKE you through a step by step guide where you simply can't get lost!This course-book will allow you to practice, learn and deepen your knowledge of HTML in an entertaining, interactive, autonomous and flexible course.End-of-Chapter Exercises "Tell me and i'll forget. Show me and i may remember. Involve me and i learn". Because we know that: each HTML chapter comes with an end-of-chapter exercise where you get to practice the different HTML properties covered in the chapter. If you are determined to learn no one can stop you.Stop procrastinating and start NOW! Learning HTML is something that is a really worth investing time. The HTML course is now available in Amazon and it is just for \$8.99. This is a no-brainer!Crash it!Here Is A Preview Of What You'll Learn When You Download You Copy Today: Structuring Pages HTML5 Attributes Core Elements Basic text formatting Content grouping Lists Text Semantics Editing Text Basic Links Adding images Video and Audio Basic Table Elements and Attributes Grouping Sections of a Table Forms Buttons Select Boxes Sending Form Data to the Server Exercises and Solutions Much, much more! Download your copy today!The contents of this book are easily worth over \$14.99, but for a limited time you can download "HTML: Learn HTML In A DAY!" for a special discounted price of only \$8.99To order your copy, click the BUY button and get it right now!Acodemy.(c) 2015 All Rights ReservedHTML: Learn HTML In A DAY! - The Ultimate

Crash Course to Learning the Basics of HTML In No Time-----Tags: HTML, HTML course, HTML book, HTML language, HTML book-course, HTML for Beginners Learn to build Web pages -- FAST! With Creating Web Pages Weekend Crash Course, you'll get up to speed on how to create dynamic Web pages in a single weekend! This book covers all the skills necessary to create a simple but full-featured Web site that includes attractively formatted text and graphics, animation, audio and video, as well as automated user feedback. The author discusses several different WYSIWYG editors (not just one), and their pros and cons, but will also offer a good grounding in correct, standard HTML. The book includes simple explanations and practical examples of current technologies such as XML, dynamic page generation, and streaming media. Python Crash Course is a fast-paced, thorough introduction to Python that will have you writing programs, solving problems, and making things that work in no time. In the first half of the book, you'll learn about basic programming concepts, such as lists, dictionaries, classes, and loops, and practice writing clean and readable code with exercises for each topic. You'll also learn how to make your programs interactive and how to test your code safely before adding it to a project. In the second half of the book, you'll put your new knowledge into practice with three substantial projects: a Space Invaders-inspired arcade game, data visualizations with Python's super-handful libraries, and a simple web app you can deploy online. As you work through Python Crash Course you'll learn how to: -Use powerful Python libraries and tools, including matplotlib, NumPy, and Pygal -Make 2D games that respond to keypresses and mouse clicks, and that grow more difficult as the game progresses -Work with data to generate interactive visualizations -Create and customize Web apps and deploy them safely online -Deal with mistakes and errors so you can solve your own programming problems If you've been thinking seriously about digging into programming, Python Crash Course will get you up to speed and have you writing real programs fast. Why wait any longer? Start your engines and code! Uses Python 2 and 3 If you have been looking for a new and easy way to learn C++ look no further. This book will teach you the basics about C++ and how to get started as well as more advanced issues. This tutorial is suitable for users with no experience or basic knowledge of general programming. This book is not only for individuals wanting to learn the basics of C++. If you are a programmer or looking to get into programming, you are probably wondering what C++11 and C++ 14 have to offer. You're probably wondering about their major differences and ultimately what it can do to help you code more effectively. Here is a preview of what you'll learn: How to structure a C++ program; How to create basic I/O programs; Programs to use when programming on C++ in different operating systems; How to work with arrays and use functions; How C++ works with Object Oriented Programming; Multithreading support; Generic programming support; Uniform initialization; Performance and Standard Library. Design robust, powerful, and above all, modern websites across all manner of devices with ease using HTML5 and CSS3 About This Book Use Responsive Grid System, Bootstrap, and Foundation frameworks for responsive web design Learn how to use the latest features of CSS including custom fonts, nth-child selectors (and some CSS4 selectors), CSS custom properties (variables), and CSS calc Make a mobile website using jQuery mobile and mobile-first design Who This Book Is For This course is for web developers who are familiar with HTML and CSS but want to understand the essentials of responsive web design. It is for those developers who are willing to seek innovative techniques that deliver fast, intuitive interfacing with the latest mobile Internet devices. What You Will Learn Build a semantic website structure with HTML5 elements Use Bower to organize website dependencies Make responsive media that is optimized for the specific device on which it's displayed, allowing images, videos, and other elements be fully appreciated Make typography that's fluidly responsive, so it's easy to read on all devices—no more hard-to-see text on a tiny mobile screen Get to know techniques for server-side and client-side media deployment, providing platforms that are scaled for any device that requests them In Detail Responsive web design is an explosive area of growth in modern web development due to the huge volume of different device sizes and resolutions that are now commercially available. The Internet is going mobile. Desktop-only websites just aren't good enough anymore. With mobile internet usage still rising and tablets changing internet consumption habits, you need to know how to build websites that will just "work," regardless of the devices used to access them. This Learning Path course explains all the key approaches necessary to create and maintain a modern responsive design using HTML5 and CSS3. Our first

module is a step-by-step introduction to ease you into the responsive world, where you will learn to build engaging websites. With coverage of Responsive Grid System, Bootstrap, and Foundation, you will discover three of the most robust frameworks in responsive web design. Next, you'll learn to create a cool blog page, a beautiful portfolio site, and a crisp professional business site and make them all totally responsive. Packed with examples and a thorough explanation of modern techniques and syntax, the second module provides a comprehensive resource for all things "responsive." You'll explore the most up-to-date techniques and tools needed to build great responsive designs, ensuring that your projects won't just be built "right" for today, but in the future too. The last and the final module is your guide to obtaining full access to next generation devices and browser technology. Create responsive applications that make snappy connections for mobile browsers and give your website the latest design and development advantages to reach mobile devices. At the end of this course, you will learn to get and use all the tools you need to build and test your responsive web project performance and take your website to the next level. This Learning Path combines some of the best that Packt has to offer in one complete, curated package. It includes content from the following Packt products: Responsive Web Design by Example: Beginner's Guide - Second Edition by Thoriq Firdaus Responsive Web Design with HTML5 and CSS3 - Second Edition by Ben Frain HTML5 and CSS3 Responsive Web Design Cookbook by Benjamin LaGrone Style and approach This Learning Path course provides a simplistic and easy way to build powerful, engaging, responsive, and future proof websites across devices using HTML5 and CSS3 to meet the demands of the modern web user. "Learn how to create websites. A step by step process is used to show everything from setting up to essential HTML features. Gain a good understanding of the following concepts: HTML programming, Web programming, Basic/essential HTML tags, Website basics, integrating media into a website, Basic CSS and JavaScript. HTML is one of the core universal programming languages of the web that is essential for any web development journey. The web is growing on a daily basis and knowing HTML is more crucial than ever. You will be provided with the full source code to aid in development during and after this course. The source code is free to use in as many projects as you wish."--Resource description page. For the 2020 Exam! AP® U.S. Government and Politics Crash Course® A Higher Score in Less Time! At REA, we invented the quick-review study guide for AP® exams. A decade later, REA's Crash Course® remains the top choice for AP® students who want to make the most of their study time and earn a high score. Here's why more AP® teachers and students turn to REA's AP® U.S. Government and Politics Crash Course®: Targeted review - everything you need and nothing you don't. Our compact, strategic review is based on an in-depth analysis of the latest course outline and exam format. We unpack the AP® U.S. Government & Politics big ideas and equip you to face the multiple-choice and free-response questions. Crash Course® covers only what's actually tested, so you can make the most of your study time. Expert test-taking strategies and advice. Written by two veteran AP® experts, the book looks at every aspect of today's exam, including required foundational documents and Supreme Court cases, civil liberties and civil rights, and American political ideologies. Boost your score with insights from the people who know the exam from the inside out. Practice questions - a mini-test in the book, a full-length exam online. Are you ready for your exam? Try our focused practice set inside the book. Then go online to take our full-length practice exam. You'll get the benefits of timed testing, detailed answers, and automatic scoring that pinpoints your performance based on the official AP® exam topics - so you'll be confident on test day. Whether you're cramming for the exam or looking to recap and reinforce your teacher's lessons, Crash Course® is the study guide every AP® student needs. About Our Authors Katherine Olson-Goldman has spent the last two decades developing and teaching numerous courses in government and politics, law, and history, including AP® United States Government and Politics, AP® Comparative Government and Politics, and Practical Law. Ms. Olson-Goldman holds a bachelor's degree in political science from DePaul University, a secondary teaching certification from the University of Wisconsin, and a Juris Doctor from Marquette University Law School where she was a Thomas Moore scholar and served on law review. Nancy Fenton, M.A., teaches AP® U.S. Government and Politics at the award-winning Adlai E. Stevenson High School in Lincolnshire, Illinois. She has been teaching government and politics since 2003. Ms. Fenton is also a College Board consultant and has served as a reader for AP® Psychology since 2008 and a table leader since 2017. She has a bachelor's degree in history and

holds two master's degrees, one in psychology and one in curriculum and instruction technology. Get up to speed on Apache, MySQL, and PHP - in a weekend! The big day is Monday. The day you get to show off what you know about Apache Web server, MySQL database, and PHP scripting. The problem is, you're not really up to speed. Maybe it's been a while since you installed all three of these technologies. Perhaps you've never used Apache, MySQL, and PHP together. Or maybe you just like a challenge. In any event, we've got a solution for you - Apache, MySQL, and PHP Weekend Crash Course. Open the book Friday evening and on Sunday afternoon, after completing 30 fast, focused sessions, you'll be able to dive right in and begin building dynamic, data-driven sites on either Windows or Linux with all three integrated technologies. The Curriculum Friday Evening: 4 Sessions, 2 Hours * Installing Apache * Installing PHP * Installing MySQL * Apache Basics Saturday Morning: 6 Sessions, 3 Hours * Configuring Apache * Apache Security Concerns * The Basics of MySQL * MySQL Security * Working with Data * Queries Afternoon: 6 Sessions, 3 Hours * Troubleshooting MySQL Commands and Queries * Advanced MySQL Concepts * PHP Basics * Program Flow * PHP Functions Saturday, cont. Evening: 4 Sessions, 2 Hours * Working with Files * HTML Constructs * Working with Forms * Multiple-User Considerations in PHP Sunday Morning: 6 Sessions, 3 Hours * Good Coding Practices * Debugging and Troubleshooting PHP * MySQL Through PHP * Debugging and Troubleshooting MySQL in PHP * Odds and Ends * Project: Calendar I Afternoon: 4 Sessions, 2 Hours * Project: Calendar II * Project: Content Publishing I * Project: Content Publishing II * Project: Building an RSS Feed HTML means Hypertext Markup Language. It's basically just a text file with codes that tell the browser how to display the information. For example, you can let the browser know that a certain string of text should be displayed as a header with bold font, or that the text should be centered on the page. To let the browser know the text file contains HTML, we use the file extension .html rather than .doc or .txt or .rtf. Since a HTML document is nothing but a text file, you can use any text editor to make one. You can use Microsoft Word, Pages, or your built in text editors provided by the operating system. However if you are a Mac user I'm going to recommend a special HTML editor which is free called Kompozer. The nice thing about Kompozer is that it allows you to preview your file in real time inside the application without having to save your html file and loading it in a browser. Although in this book we will be focusing on teaching HTML and CSS, Kompozer allows WYSIWYG editing of web pages. A fast-paced, thorough introduction to modern C++ written for experienced programmers. After reading C++ Crash Course, you'll be proficient in the core language concepts, the C++ Standard Library, and the Boost Libraries. C++ is one of the most widely used languages for real-world software. In the hands of a knowledgeable programmer, C++ can produce small, efficient, and readable code that any programmer would be proud of. Designed for intermediate to advanced programmers, C++ Crash Course cuts through the weeds to get you straight to the core of C++17, the most modern revision of the ISO standard. Part 1 covers the core of the C++ language, where you'll learn about everything from types and functions, to the object life cycle and expressions. Part 2 introduces you to the C++ Standard Library and Boost Libraries, where you'll learn about all of the high-quality, fully-featured facilities available to you. You'll cover special utility classes, data structures, and algorithms, and learn how to manipulate file systems and build high-performance programs that communicate over networks. You'll learn all the major features of modern C++, including:

- Fundamental types, reference types, and user-defined types
- The object lifecycle including storage duration, memory management, exceptions, call stacks, and the RAII paradigm
- Compile-time polymorphism with templates and run-time polymorphism with virtual classes
- Advanced expressions, statements, and functions
- Smart pointers, data structures, dates and times, numerics, and probability/statistics facilities
- Containers, iterators, strings, and algorithms
- Streams and files, concurrency, networking, and application development

With well over 500 code samples and nearly 100 exercises, C++ Crash Course is sure to help you build a strong C++ foundation. Are You Ready to Learn Html & Css Programming FASTER Than You Ever Thought Possible? Welcome to the Ultimate Crash Course on Html & Css! Are you ready to unlock the keys to the future? If your answer is a resounding 'YES!', then this crash course on Html & Css Programming is exactly what you need in your toolkit. In these days of the 3.0 era, there are essential tools that we must absolutely have at hand to solve everyday problems. And guess what? One of these skills consists of... how to use programming languages. Perhaps you are an amateur just getting started with Html &

Css, or maybe you already know a few things about this exciting programming language and you'd like to reach for the next level. Which one are you? Actually, it doesn't matter! This course will approach Html & Css Programming from both starting points! The aim is to achieve all the necessary skills to learn how to program Html & Css in under 12 hours. This is not a mere theoretical book. In here, you'll find tons of useful exercises and tasks that will take your Html & Css skills to a whole new level. You'll experience in first person how simple and entertaining Html & Css can be! This book will assist you not only to develop and improve your skills, but most importantly, it will help you unlock the joy learning a new programming language can unexpectedly bring. You can be sure of that! The idea we're proposing is quite simple. You will learn Html & Css from zero to hero, in less than half a day. We will go from the root to the top of this ground-breaking programming language, and from there we'll build the solid foundations you are looking for. And at the end you will find a special bonus! Here Is a Preview of What You'll Learn Inside... * History of Html * What is Html? * What is CSS? * Basics of HTML: Tags, Headings, Paragraphs and Comments * Basics of CSS * HTML & CSS Language Structure * Multimedia Support: Images, Scalable Vector Graphics, Audio and Video in HTML * Diving in the World of CSS * Much, much more! What are you waiting for? See you inside, Eprogramy Your ABC Guide to HTML What if you could learn HTML in a simple, straightforward way? Can you imagine the possibilities and doors that will open to you once you do? If there is one thing you need to know about HTML coding, is that it's easy, and the learning process is very approachable. You can learn yourself through extensive research, but then we, at Quick Start Guides, like to make things easier for you by developing this book! HTML Beginner's Crash Course is made to make the task simpler for you. In these pages you'll find complete detailed information for your learning. What are the advantages of being able to code HTML? 1. Putting up your own website. 2. Making a career out of it. 3. Building a business. 4. Understanding (in-depth) of how computers and coding work. These are just a few examples of what you can do, when you become a pro, the possibilities are endless. What Will You Learn in this Book? -HTML Editors and Elements - Attributes -Formatting -Phrase tags -Meta Tags -Comments -Tables - Colors -Background -Fonts -Marquees -Cascading Style Sheets (CSS) Why hire someone and spend money, if you can perform HTML coding by yourself? Read this book now to save time, customize your plans, and open yourself up to a whole new world of possibilities and opportunities! JavaScript Crash Course is a fast-paced, thorough introduction to programming in JavaScript that will have you writing your own software and web applications in no time. Like the bestselling Python Crash Course, this hands-on guide is a must-have for anyone who wants to learn how to code from the ground up, this time using the popular JavaScript programming language. JavaScript is the programming language of the internet, the secret sauce that makes websites dynamic, responsive, and all-around awesome. JavaScript Crash Course will quickly teach total beginners how to code in this popular, easy-to-learn language. This light-hearted, fast-paced introduction teaches you programming essentials through fun examples, hands-on exercises, and projects like building a Pong-style game. Discover all the important aspects of the language without delving into expert-level nitty-gritty details or confusing jargon. You will quickly develop an understanding of key coding concepts including strings, functions, arrays, and loops, and then move on to more advanced topics, such as building web-page interactivity by manipulating the DOM, and drawing graphics with Canvas. Along the way, you'll have fun using JavaScript to make games, apps, and even create music. Want to create web sites, but you've never built one before? Have you grown weary of reading the HTML books that make sense only after you've mastered the language? Then it is finally time you got yourself a copy of this Programming for Beginner's: HTML book on how to code in HTML. You intend to learn HTML so you can build the web pages you've been looking for and communicate to friends, families, supporters, and passionate customers easier. You would want to do this properly so that the website can be managed, expanded, and maintained over time on all browsers and mobile devices. Even if you're brand new to the process, this book will teach you everything you need to know to create a visually appealing, accessible, and functional website. This revised new version includes the fundamentals and the more recent developments and tools, such as HTML5, web planning for smartphones and tablets, social media integration, and more. This book explores a variety of subjects, including: - Front-end Web Development - How HTML works - Basic Rules and Practical Applications - CSS along with HTML - Responsive Web Design - Mistakes to avoid in HTML - Make

your own HTML based webpage This book puts together all the essential information required for either a new learner or someone who wants to keep up to date with HTML concepts. It's short and straightforward enough for newcomers but comprehensive enough for experienced developers who want to keep their expertise up to date. This book is an educational guide that you would love picking up, reviewing, and returning to repeatedly. It will make you wish that other technical subjects were addressed in the same straightforward, appealing, and entertaining manner! So, how long are you going to be waiting? Get this book now and start your journey to learning HTML! HTML is the markup language behind all websites. Developed over many years, and based on what users actually need, version 4.01 is the standard used across the web to build dynamic websites. In fact, you may have heard of HTML5 and all the wonderful things it can do, but did you know it is actually an extension of good old version 4 of HTML, and that in order to use it you need to thoroughly understand HTML 4.01 first? That's where this course comes in. Built around seven easy-to-follow lectures, it teaches you everything you need to know about HTML 4, quickly and simply. Once completed you'll be able to create your own websites, and (if you wish) be ready to learn HTML5 too. Written by the author of one of the biggest-selling books on web development in recent years, you are sure to find this book the quickest and easiest way to get up-to-speed with the latest web technology. Chapters include: 1. The Layout of an HTML Document 2. The HTML Document Body 3. The HTML Document Body 4. Fonts, Colors & Images 5. Lists & Tables 6. Links, Forms & Frames 7. List of HTML 4.01 Tags Why you will learn everything you need from this course:

- Each Lecture begins by listing the key skills you will learn.
- A summary reminds you what you have learned.
- Useful, fully-tested examples illustrate every feature.
- Each lecture features notes providing extra, handy advice.
- All examples are available for free download.

Fifteen hours. With this book, that's all it takes for a Web designer to master the fundamentals of Dynamic HTML - and start embellishing Web pages with animations, pop-up menus, rollovers, and more. The book presumes some knowledge of HTML, but no knowledge of the other chief components of DHTML, Cascading Style Sheets and JavaScript, which both receive detailed coverage. The CD-ROM has source code, Web development tools, and more. C++ is a powerful general-purpose programming language that you can use to do just about anything with a computer. Here is a preview of what you'll learn:

- How to structure a C++ program
- How to create basic I/O programs
- Programs to use when programming on C++ in different operating systems
- How to work with arrays
- How to use functions
- How C++ works with Object Oriented Programming
- How C++ works with Object Oriented Programming
- Multithreading support
- Generic programming support
- Uniform initialization
- Performance
- C++ Standard Library

Do you want to learn the top three well-known languages are HTML, JavaScript, and CSS but are you frustrated at the thought of having to learn from scratch? Ok, don't worry. This book is here for you! Have you ever heard about HTML? Are you curious about it? Websites are created for different purposes, depending on the target audience. Some are made for selling products, and some are just for providing information. Web development tools provide companies with a platform to create their web presence. Websites give them visibility with a broader audience. To develop a site by their requirements, businesses hire developers. The process of planning, creating and laying content, intended for the Internet is known as web designing. The crucial thing about modeling a website is to develop a fascinating site and apprehend the attention of the clients or people visiting the website. The book covers: Fundamentals Of HTML HTML Styles All About Links, And Forms In HTML Frames, Colors, And Layout Of HTML Fundamentals of Javascript Fundamentals of CSS... and so much more! Being a smart web designer, however, is not something that you become overnight. It is a learning process that starts right here! This book contains almost everything that a newbie needs to know about HTML, CSS, and JavaScript. If you want to redesign your business or company website or are just interested in building a revenue-generating website, you'll find this detailed guide both informative and instructive. Are you ready to learn in a simple way? Your ABC Guide to HTML What if you could learn HTML in a simple, straightforward way? Can you imagine the possibilities and doors that will open to you once you do? If there is one thing you need to know about HTML coding, is that it's easy, and the learning process is very approachable. You can learn yourself through extensive research, but then we, at Quick Start Guides, like to make things easier for you by developing this book! HTML Beginner's Crash Course is made to make the task simpler for you. In these pages you'll find complete detailed information for your learning. What are the

advantages of being able to code HTML? Putting up your own website. Making a career out of it. Building a business. Understanding (in-depth) of how computers and coding work. These are just a few examples of what you can do, when you become a pro, the possibilities are endless. What Will You Learn in this Book? HTML Editors and Elements Attributes Formatting Phrase tags Meta Tags Comments Tables Colors Background Fonts Marquees Cascading Style Sheets (CSS) Why hire someone and spend money, if you can perform HTML coding by yourself? Read this book now to save time, customize your plans, and open yourself up to a whole new world of possibilities and opportunities! In CSS3, author Peter Shaw provides an overview of the latest features available for custom cascading style sheets. You'll learn to style several components of an HTML document, including color, size, layout, font, position, and more. Basic content generation, gradients, and calculations are also covered. This updated and expanded second edition of Book provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for all those interested in the subject. We hope you find this book useful in shaping your future career & Business. Are you a CSS newbie looking to create your one-of-a-kind web page? Do you have some basic HTML site construction expertise but want to take your projects to the next level? You can learn the fundamentals of CSS regardless of your past knowledge as long as you have a browser and a simple text editor! This book will teach you how CSS works, how to work quickly with CSS selectors, and how to use what you've learned to build attractively designed basic web pages. The internet would be a very different (and very dull) world without CSS and HTML, so it's no surprise that many prefer to master the fundamentals of utilizing stylesheets. Whether you're interested in CSS as a pastime or to further your profession, this book will help you get better knowledge and respect for its uses. This book includes the following: An overview of how CSS uses selectors to define a style for a web page Ideas for effectively styling the layouts of your web pages Techniques for changing the colors, sizes, fonts, and styles of individual or multiple elements in your web pages Examples of how to put what you've learned into practice when working with simple HTML documents. Alternatives to fundamental style approach for further improving your websites And Much More!... So get a copy of CSS and customize your web pages. In no time, you'll be a CSS master! If you know HTML and/or CSS and want to take your skills to the next level, or even if you are a complete web novice, you really need to learn JavaScript. Not only is it the language behind the smooth and dynamic operation of Web 2.0 websites like Facebook, Twitter and Gmail, but in conjunction with HTML5 it's also the standard means Microsoft supports for creating Windows 8 apps - JavaScript is definitely the future for Windows! So, whether you want to simply add a little functionality to your website, such as smooth menus that pop up and down, image transition effects, user-friendly form handling and verification, or anything else that's more than a simple, flat HTML/CSS design, JavaScript is the way to go. What's more, JavaScript is easy. If you've ever tried to learn it and been put off by a plethora of jargon and technical mumbo-jumbo then you're in for a real treat, because Robin Nixon's Crash Courses have helped tens of thousands of people learn the new skills they need. From the top-selling author of "Learning PHP, MySQL & JavaScript," and starting from the ground up with no assumption of prior knowledge, every aspect of JavaScript is explained in this book, in logical order with plenty of simple examples, clear explanations, informative figures, and advice on how best to use the new things you learn. If you want to learn JavaScript up to a solid intermediate level, this book will teach you all you need to know, without recourse to other books and materials. Plus all the examples are free to download from the companion website, so you won't have to type them in to follow along and try them out for yourself. This course features the following lectures: Introduction to JavaScript Incorporating JavaScript Code Into a Web Page JavaScript Language Syntax JavaScript Operators JavaScript Arrays Multidimensional Arrays The JavaScript Array Functions Controlling Program Flow Looping Sections of Code JavaScript Functions JavaScript Objects Errors and Expressions The Document Object Model Advanced JavaScript Appendix: 150+ Functions Detailed Reasons why you will learn all you need from this course: No assumption is made of previous knowledge. Every new concept is explained in logical order. Fully-tested examples are provided throughout. Each lecture features several notes offering extra, handy advice. The examples can all

be downloaded free from the companion website. Python programming language has rendered itself as the language of choice for coding beginners and advanced software programmers alike. This book is written to help you master the basic concepts of Python coding and how you can utilize your coding skills to analyze a large volume of data and uncover valuable information that can otherwise be easily lost in the volume. Python was designed primarily to emphasize readability of the programming code, and its syntax enables programmers to convey ideas using fewer lines of code. Python programming language increases the speed of operation while allowing for higher efficiency in creating system integrations. This book will provide you overarching guidance on how you can use Python to develop machine learning models using Scikit-Learn, most widely used Python-based machine learning library. Python programming, data analysis, and machine learning are widely credited in the birth of the powerhouse, which is the "Silicon Valley." To become a machine learning expert, a sound and in-depth understanding of every nuance of this area is critical. With the use of free and open-source machine learning library, Scikit-Learn, you can easily access free data sets and get hands-on experience on the fundamentals of machine learning and the underlying challenges and limitations of engineering machines to 'think.' Some of the highlights of the book include:

- Key features and advantages of learning to code Python as well as the history of how Python programming was created.
- Step by step instructions on how to install Python on your operating systems (Windows, Mac, and Linux).
- Learn how to create Python variables and assign desired data type to them.
- Includes comprehensive lists of a variety of built-in functions and methods supported by Python.
- Basic concepts of writing efficient and effective Python codes, focusing on various programming elements such as Booleans, Tuples, Sets, Dictionaries, and much more.
- Learn the basic concepts of big data analysis and machine learning algorithms.
- Brief overview of various renowned machine learning libraries such as Scikit-Learn, NumPy, SciPy, and more. All the concepts are explained with standard Python coding syntax supported with relevant examples and followed by exercises to help you test and verify your understanding of those concepts. Finally, as an added bonus you will learn some Python tips and tricks to take your machine learning programming game to the next level. Remember, knowledge is power, and with the great power you will gather from this book, you will be armed to make sound personal and professional technological choices. Your Python programming skillset will improve drastically, and you will be poised to develop your very own machine learning model! Don't you think it can be that easy? If you really want to have proof of all this, don't waste any more time! Get this book today!

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