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side scripts,
and

demonstrates
every aspect
of the
language you
will need to

produce
professional
web
programming
results. Its
examples
provide clear
syntax-
highlighted
code showing
PHP language
basics
including
variables,
arrays, logic,
looping,
functions, and
classes. PHP 7
in easy steps
begins by

explaining
how to install
a free web
server and the
PHP
interpreter to
create an
environment
in which you
can produce
your very own
data-driven
server-side
web pages.
You will learn
how to write
PHP server-
side scripts
and how to
make MySQL

database queries. Examples illustrate how to store and retrieve Session Data, how to provide a Message Board, and how to access Web Services APIs over HTTP. PHP 7 in easy steps has an easy-to-follow style that will appeal to: anyone who wants to begin producing data-driven web pages.web developers wanting to add server-side interaction to their web

sites.the programmer who quickly wants to add PHP to their skills set.the hobbyist who wants to begin creating scripts for upload to their own ISP.the student, and to those seeking a career in computing, who need a fundamental understanding of server-side programming with PHP. Using examples with free downloadable source code throughout, this guide will help you get started

straight away – for smart learning!
jQuery in easy steps In Easy Steps Python in easy steps instructs you how to program in the powerful Python language, giving complete examples that illustrate each aspect with colourized source code. Python in easy steps begins by explaining how to install the free Python interpreter so you can quickly begin to create your own executable

programs by copying the book's examples. It demonstrates all the Python language basics before moving on to provide examples of Object Oriented Programming (OOP) and CGI scripting to handle web form data. The book concludes by demonstrating how you can use your acquired knowledge to create and deploy graphical windowed applications. Python in easy steps makes

no assumption you have previous knowledge of any programming language so it's ideal for the newcomer to computer programming. It has an easy-to-follow style that will appeal to programmers moving from another programming language, and to the student who is studying Python programming at school or college, and to those seeking a career in computing who need a fundamental

understanding of computer programming. Python is the language used to program the Raspberry Pi - covered by Raspberry Pi in easy steps. In Easy Steps Python in easy steps, 2nd edition instructs you how to program in the powerful Python language, giving complete examples that illustrate each aspect with colorized source code. Python in easy steps, 2nd edition begins by explaining

how to install the free Python interpreter so you can quickly begin to create your own executable programs by copying the book's examples. It demonstrates all the Python language basics before moving on to provide examples of Object Oriented Programming (OOP) and CGI scripting to handle web form data. The book concludes by demonstrating how you can use your

acquired knowledge to create and deploy graphical windowed applications. Python in easy steps, 2nd edition makes no assumption you have previous knowledge of any programming language so it's ideal for the newcomer to computer programming. It has an easy-to-follow style that will appeal to programmers moving from another programming language, and to the student who is

studying Python programming at school or college, and to those seeking a career in computing who need a fundamental understanding of computer programming. The Python 3.x language is under active development so frequent new releases are made available as small improvements are added to the language and Python in easy steps, 2nd edition features the very latest versions of Python at the

time of publication. Python development is one of evolution, rather than revolution, so the examples provided in the book can be used in subsequent releases - simply download the latest version of Python then follow the easy steps. Python is the language used to program the Raspberry Pi - covered by Raspberry Pi in easy steps and Raspberry Pi 3 in easy steps. This second edition is

updated to cover Python 3.10. **Visual Basic in Easy Steps** Dreamtech Press Coding for Kids in easy steps shows how to: · create web pages using HTML (HyperText Markup Language) · add style to web pages using CSS (Cascading Style Sheets) · make interactive web pages using JavaScript programming Coding for Kids in easy steps has an

easy-to-follow style that demonstrates coding for web pages in clear examples. It begins by explaining how to make and test a basic web page, then demonstrates how to add text, pictures, links, tables, lists, and buttons to a web page. Next, the reader learns how to specify content color, font, position, and visibility. The book then shows how to add functionality so that web pages can react to user

actions. The final chapter brings everything together with a step-by-step example that builds a fun web page containing an interactive game for PC, tablet, or smartphone. Coding for Kids in easy steps assumes the reader has no previous coding experience so is ideal for the newcomer to HTML, CSS, and JavaScript technologies. Get the FREE downloadable sample code to easily check and correct your

own code. Table of Contents: Get started with web pages Create web page content Make lists and tables React to clicks Get started with style sheets Get started with scripts Build blocks of code Use built-in functions Grab web page objects Put it all together [Linux in Easy Steps](#) In Easy Steps PHP and MySQL in easy steps will teach the user to write PHP server-side scripts and how to make

MySQL database queries. It has an easy-to-follow style that will appeal to: anyone who wants to begin producing data-driven web pages.web developers wanting to add database interaction to their web sites.the programmer who quickly wants to add PHP and MySQL to their skills set.the hobbyist who wants to begin creating scripts for upload to their own ISP.the student, and

to those seeking a career in computing, who need a fundamental understanding of server-side programming with PHP and MySQL. PHP & MySQL in easy steps demonstrates by example how to produce data-driven web pages using the powerful PHP scripting language and the popular free MySQL database server. The book examples provide clear syntax-highlighted code showing

how to selectively insert and extract data from databases for presentation on your web browser. PHP & MySQL in easy steps begins by explaining how to install a free web server, the PHP interpreter, and MySQL database server, to create an environment in which you can produce your very own data-driven server-side web pages. You will learn how to write PHP server-

side scripts and how to make MySQL database queries. Examples illustrate how to store and retrieve Session Data, how to provide a Message Board, and how to create an E-Commerce Shopping Cart. This book assumes you have no previous experience of any programming or scripting language so is ideal for the newcomer to PHP and MySQL technologies.

In Easy Steps Provides information on adding components from the jQuery library to websites and applications.

Python in Easy Steps In Easy Steps Limited In easy steps series is developed by Computer step, the leading UK publisher of quality computer books. In concise language, easy to follow layout for everyday use-and more!Designed to save your

time and guaranteed to give you the best value. Successfully used worldwide for classroom-based training as well as for self-teaching.

Covers Visual Studio Community 2017 In Easy Steps "Covers Visual Studio Community 2015"--Cover.

JavaScript in Easy Steps In Easy Steps Provides information on writing PHP server-side scripts and MySQL database queries to create a data-

driven Web site.
PHP and MySQL in Easy Steps 2nd Edition Updated to Cover MySQL 8.0 In Easy Steps Explains how to use JavaScript to provide functionality in Web pages, describing how to incorporate code into HTML documents, develop Rich Internet Applications using AJAX, and create such effects as automated slide shows.
Visual Basic in easy steps, 6th edition In

Easy Steps
 This book will help the reader gain a sound understanding of Visual Basic for Applications and be able to write their own VBA programs that can be executed in the Microsoft Excel Office application. No previous knowledge of any programming language is needed, so it's ideal for the newcomer to computer programming. [Raspberry Pi 3 in easy steps](#)
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steps instructs you how to script dynamic web pages using the popular jQuery JavaScript library, giving complete examples that illustrate each aspect with colourized source code. jQuery in easy steps begins by explaining how to incorporate the free jQuery library so you can quickly create interactive web page features by copying the book's examples. It demonstrates how to easily

select elements of the web page for manipulation and how to simply produce dynamic responses to user events. Examples illustrate various exciting animation effects and how to employ the power of AJAX to load external data without refreshing the entire web page. The book concludes by demonstrating how you can use your acquired knowledge to

create your very own distributable plugins for the jQuery library. jQuery in easy steps assumes you will already have some basic knowledge of HTML, CSS, and JavaScript and are now ready to embrace the jQuery philosophy of "write less - do more" to enhance your web pages. It has an easy-to-follow style that will appeal to web developers who want to quickly learn the latest dynamic techniques,

and to the student who is studying website design at school or college, and to those seeking a career in web development that need a thorough understanding of jQuery. **PHP 7 in easy steps** In Easy Steps R for Data Analysis in easy steps is written using a proven easy-to-follow style for maximum appeal. It will be useful to anyone who wants to begin programming in R, with

minimum fuss. C++ Programming in Easy Steps In Easy Steps Limited C Programming in easy steps instructs the reader how to program in C both on Unix-based platforms, such as Linux, and on Windows platforms. Linux users should already have the GNU C compiler on their system but the book explains how to download and install the GNU C compiler for Windows users. It

contains separate chapters on each major feature of the C language, with examples, and a reference section describing the standard C header class functions. By the end of the book the reader will have gained a sound understanding of the C language and be able to write their own C programs and compile them into executable files that can be run on any compatible

PC.
Javascript In Easy Steps In Easy Steps Now in its sixth edition, *Linux in easy steps*, 6th edition guides the reader through the basics of Linux, including how to install the Linux operating system, explore the desktop, and launch great applications.
Coding for Beginners in Easy Steps In Easy Steps The Raspberry Pi is an inexpensive programmable credit-card sized

computer that plugs into your TV and a keyboard. It can be used for many of the things that your PC does, like spreadsheets, word-processing and playing games, but its real purpose is to inspire children (and adults) to learn how to program. Over five million Raspberry Pis have been sold worldwide, so far! *Raspberry Pi 3 in easy steps* starts with the basic components you'll need, setting up the

system and logging into the console. Then, in easy steps, it introduces you to the Raspbian operating system that is optimized for the Raspberry Pi. You'll learn how to customize the look and feel of your system, how to navigate the file system, and how to use the powerful system 'shell' to make things happen for you. The new GPIO interface is fully described, and the new

NOOBS installer is also described for setup. Raspberry Pi 3 in easy steps enables complete beginners to create their very own computer programs with the Scratch visual programming environment. It also instructs programming in the high-level (human-readable) Python programming language, which is processed by the Python 'interpreter' to produce results fast.

Examples demonstrate how to use the included Python 'pygame' module, to make your own games, and how to use the included 'Tkinter' module to create graphical windowed apps. Raspberry Pi 3 in easy steps also illustrates how to control electrical input and output on the Raspberry Pi header from Python scripts, including lighting a lamp, adding more buttons

and controlling projects. With the knowledge gained from this book the reader can confidently advance to any future electronic Raspberry Pi project or other explore other programming environments. Covers the latest versions of Python.

Raspberry Pi in Easy Steps

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"Raspberry Pi 3 in Easy Steps" starts with the basic components you'll need, setting up the

system and logging into the console. Then, in easy steps, it introduces you to the Raspbian operating system that is optimized for the Raspberry Pi. You'll learn how to customize the look and feel of your system, how to navigate the file system, and how to use the powerful system shell to make things happen for you. The new GPIO interface is fully described, and the new

NOOBS installer is also described for setup. This guide enables complete beginners to create their very own computer programs with the Scratch visual programming environment. It also instructs programming in the high-level (human-readable) Python programming language, which is processed by the Python interpreter to produce results fast. Examples

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and controlling projects. With the knowledge gained from this book, the reader can confidently advance to any future electronic Raspberry Pi project or other explore other programming environments. "Covers the latest versions of Python." **Coding for Beginners in easy steps** Dreamtech Press SQL (Structured Query Language) is THE standard language used world-wide for

database communication on all popular database software. It allows the storage and manipulation of data both on Windows platforms and on Unix-based platforms, such as Linux. SQL in easy steps, 4th edition begins by explaining how to download and install the free MySQL database server on both Windows and Linux platforms. This allows you to establish an environment

in which to develop and administer your own databases. This book makes no assumption that you will have previous knowledge of any programming or scripting language so it's ideal for the newcomer to SQL. Each chapter builds your knowledge of executing database queries. The book contains exciting chapters on how to selectively extract data from within one, or more,

databases and there are complete examples that illustrate each aspect of SQL. By the end of this book you will have gained a sound understanding of the Structured Query Language and be able to write your own SQL scripts to insert, extract, and manipulate data. SQL in easy steps, 4th edition has an easy-to-follow style that will appeal to anyone who wants to begin

using databases. It is suitable for those with little or no experience of SQL. This book will appeal to all who need a fundamental understanding of database administration with SQL: Web developers wanting to add database interaction to their web sites Programmers wanting to add SQL to their skills set Hobbyists who want to begin creating SQL scripts for upload to their own ISP Students or those seeking a career in

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will have
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and be able to
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Visual Basic in
easy steps,
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anyone who

wants to begin Windows programming. It will appeal to programmers who want to quickly learn the latest Visual Basic techniques, and to the student who is studying computing at school or	college, and to those seeking a career in Information Technology who needs a thorough understanding of Visual Basic programming. Table of Contents: 1. Getting started 2. Setting	properties 3. Using controls 4. Learning the language 5. Building an application 6. Solving problems 7. Extending the interface 8. Scripting with Visual Basic 9. Harnessing data 10. Employing databases
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