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An introduction to programming Flash

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with ActionScript, instructing readers in basic programming techniques and guiding them through the creation of interactive Flash movies.

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Apache Spark is a fast, scalable, and flexible open source distributed

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processing engine for big data systems and is one of the most active open source big data projects to date. In just 24 lessons of one hour or less, Sams Teach Yourself Apache Spark in 24 Hours helps you build practical Big Data solutions that leverage Spark's amazing speed, scalability, simplicity,

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and versatility. This book's straightforward, step-by-step approach shows you how to deploy, program, optimize, manage, integrate, and extend Spark—now, and for years to come. You'll discover how to create powerful solutions encompassing cloud computing, real-time stream

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processing, machine learning, and more. Every lesson builds on what you've already learned, giving you a rock-solid foundation for real-world success. Whether you are a data analyst, data engineer, data scientist, or data steward, learning Spark will help you to advance your career or

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embark on a new career in the booming area of Big Data. Learn how to

- Discover what Apache Spark does and how it fits into the Big Data landscape*
- Deploy and run Spark locally or in the cloud*
- Interact with Spark from the shell*
- Make the most of the Spark Cluster Architecture*

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Develop Spark applications with Scala and functional Python • Program with the Spark API, including transformations and actions • Apply practical data engineering/analysis approaches designed for Spark • Use Resilient Distributed Datasets (RDDs) for caching, persistence, and output •

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Optimize Spark solution performance • Use Spark with SQL (via Spark SQL) and with NoSQL (via Cassandra) • Leverage cutting-edge functional programming techniques • Extend Spark with streaming, R, and Sparkling Water • Start building Spark-based machine learning and graph-

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processing applications • Explore advanced messaging technologies, including Kafka • Preview and prepare for Spark's next generation of innovations Instructions walk you through common questions, issues, and tasks; Q-and-As, Quizzes, and Exercises build and test your

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knowledge; "Did You Know?" tips offer insider advice and shortcuts; and "Watch Out!" alerts help you avoid pitfalls. By the time you're finished, you'll be comfortable using Apache Spark to solve a wide spectrum of Big Data problems.

Python Programming for Raspberry

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Pi® In just 24 sessions of one hour or less, Sams Teach Yourself Python Programming for Raspberry Pi in 24 Hours teaches you Python programming on Raspberry Pi, so you can start creating awesome projects for home automation, home theater, gaming, and more. Using this book's

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straight-forward, step-by-step approach, you'll move from the absolute basics all the way through network and web connections, multimedia, and even connecting with electronic circuits for sensing and robotics. Every lesson and case study application builds on what you've

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already learned, giving you a rock-solid foundation for real-world success! Step-by-step instructions carefully walk you through the most common Raspberry Pi Python programming tasks. Quizzes at the end of each chapter help you test your knowledge. By the Way notes present

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interesting information related to the discussion. Did You Know? tips offer advice or show you easier ways to perform tasks. Watch Out! cautions alert you to possible problems and give you advice on how to avoid them. Richard Blum has administered systems and networks for more than

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25 years. He has published numerous Linux and open source books, and is an online instructor for web programming and Linux courses used by colleges across the United States. His books include Ubuntu Linux Secrets; Linux for Dummies, Ninth Edition; PostgreSQL 8 for Windows;

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and Professional Linux Programming. Christine Bresnahan began working as a systems administrator more than 25 years ago. Now an Adjunct Professor at Ivy Tech Community College, she teaches Python programming, Linux administration and computer security. She is coauthor of The Linux Bible,

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*Eighth Edition. With Blum, she also
coauthored Linux Command Line &
Shell Scripting Bible, Second Edition.
Get your Raspberry Pi and choose the
right low-cost peripherals Set up
Raspian Linux and the Python
programming environment Learn
Python basics, including arithmetic*

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and structured commands Master Python 3 lists, tuples, dictionaries, sets, strings, files, and modules Reuse the same Python code in multiple locations with functions Manipulate string data efficiently with regular expressions Practice simple object-oriented programming techniques Use

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*exception handling to make your code
more reliable Program modern
graphical user interfaces with
Raspberry Pi and OpenGL Create
Raspberry Pi games with the PyGame
library Learn network, web, and
database techniques you can also use
in business software Write Python*

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scripts that send email Interact with other devices through Raspberry Pi's GPIO interface Walk through example Raspberry Pi projects that inspire you to do even more On the Web: Register your book at informit.com/title/9780672337642 for access to all code examples from the

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book, as well as update and corrections as they become available.

Python Programming for Raspberry Pi,

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A software architecture manifests the major early design decisions, which determine the system's development, deployment and evolution. Thus, making better architectural decisions is one of the large challenges in software

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engineering. Software architecture knowledge management is about capturing practical experience and translating it into generalized architectural knowledge, and using this knowledge in the communication with stakeholders during all phases of the software lifecycle. This book presents

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a concise description of knowledge management in the software architecture discipline. It explains the importance of sound knowledge management practices for improving software architecture processes and products, and makes clear the role of knowledge management in software

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architecture and software development processes. It presents many approaches that are in use in software companies today, approaches that have been used in other domains, and approaches under development in academia. After an initial introduction by the editors, the contributions are

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grouped in three parts on "Architecture Knowledge Management", "Strategies and Approaches for Managing Architectural Knowledge", and "Tools and Techniques for Managing Architectural Knowledge". The presentation aims at information technology and software engineering

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professionals, in particular software architects and software architecture researchers. For the industrial audience, the book gives a broad and concise understanding of the importance of knowledge management for improving software architecture process and building capabilities in

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designing and evaluating better architectures for their mission- and business-critical systems. For researchers, the book will help to understand the applications of various knowledge management approaches in an industrial setting and to identify research challenges and opportunities.

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Provides information on using HTML, CSS, and JavaScript to design, create, and maintain Web sites, including formatting text, working with multimedia, and using external and internal links, with practical examples and exercises.

Data is bigger, arrives faster, and

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comes in a variety of formats—and it all needs to be processed at scale for analytics or machine learning. But how can you process such varied workloads efficiently? Enter Apache Spark. Updated to include Spark 3.0, this second edition shows data engineers and data scientists why

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structure and unification in Spark matters. Specifically, this book explains how to perform simple and complex data analytics and employ machine learning algorithms. Through step-by-step walk-throughs, code snippets, and notebooks, you'll be able to: Learn Python, SQL, Scala, or Java

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high-level Structured APIs Understand Spark operations and SQL Engine Inspect, tune, and debug Spark operations with Spark configurations and Spark UI Connect to data sources: JSON, Parquet, CSV, Avro, ORC, Hive, S3, or Kafka Perform analytics on batch and streaming data using

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Structured Streaming Build reliable data pipelines with open source Delta Lake and Spark Develop machine learning pipelines with MLlib and productionize models using MLflow Offers an updated tutorial for beginners explaining how to use Java to incorporate games, animation, and

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special effects into Web pages.

Sams Teach Yourself JavaServer Pages 2.0 with Apache Tomcat in 24 Hours, Complete Starter Kit
Apache Spark in 24 Hours, Sams Teach Yourself

Theory and Practice

HTML and CSS in 24 Hours, Sams

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Teach Yourself

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Hours

**In just a short time, you can learn
how to use PHP, MySQL, and
JavaScript together to create
dynamic, interactive websites**

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and applications using three leading web development technologies. No previous programming experience is required. Using a straightforward, step-by-step approach, each lesson in this

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book builds on the previous ones, enabling you to learn the essentials of full-stack web application development – from HTML, CSS, and JavaScript on the front end, to PHP scripting and MySQL databases on the

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server. Regardless of whether you run Linux, Windows, or MacOS, the book includes complete instructions to install all the software you need to set up a stable environment for learning, testing, and production.

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test your knowledge and stretch your skills. Learn how to:

- **Build web pages with HTML5 and CSS**
- **Use JavaScript to build dynamic, interactive web pages**
- **Get PHP, MySQL, and JavaScript to work together to create**

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**modern, standards-compliant
web applications • Enhance
interactivity with AJAX •
Leverage JavaScript libraries
such as jQuery • Work with
cookies and user sessions • Get
user input with web-based forms**

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- **Use basic SQL commands** • **Interact with the MySQL database using PHP** • **Write maintainable code and get started with version control** • **Decide when frameworks such as Bootstrap, Foundation, React,**

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**Angular, and Laravel can be
useful • Create a web-based
discussion forum or calendar •
Add a storefront and shopping
cart to your site Contents at a
Glance PART I Web Application
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Configuring Apache D Installing
and Configuring PHP**

**Learn from the newest, updated
edition of the highly acclaimed
introduction to HTML, Sams
Teach Yourself HTML and CSS In**

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24 Hours. The seventh edition includes updates to introduce Cascading Style Sheets (CSS) in concert with HTML to produce quality web pages. You'll be able to study revisions that refine examples, as well as provide an

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enhanced integration with your web pages. You'll also gain a comprehensive understanding with new examples that match the current state of HTML. This carefully organized, well-written tutorial teaches beginning web

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page development skills, covering only those HTML and CSS tags that are likely to be used on creating a beginning web page. The 24 separate, one hour-long tutorials follow the process by which you should be

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**creating your web page, building knowledge not only of how to create a web page, but building a general knowledge of how to use HTML and CSS in other projects as well. Chapters include:
Understanding HTML and XHTML**

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**Creating Your Own Web Page
Graphics Using Tables to
Organize and Lay Out Your
Pages Using Style Sheets for
Page Layout Dynamic Web
Pages**

In just a short time, you can learn

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straightforward, step-by-step approach, each lesson in this book builds on the previous ones, enabling you to learn the essentials of Ajax programming with JavaScript, PHP, and related technologies from the ground

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up. Regardless of whether you run Linux, Windows, or Mac OS X, the enclosed CD includes a complete Ajax programming starter kit that gives you all the programming tools, reference information, JavaScript libraries,

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**and server software you need to
set up a stable environment for
learning, testing, and production.
Learn how to... Build better, more
interactive interfaces for your
web applications Make
JavaScript, HTML, XML, and PHP**

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**work together to create Ajax
effects Compile an Ajax
application Create and consume
web services with SOAP and
REST Avoid common errors and
troubleshoot programs Use
popular Ajax libraries to speed**

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PHP tutorial reference library in searchable PDF format Source code for the examples in the book Phil Ballard is a software engineering consultant and developer specializing in website and intranet design and

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development for an international portfolio of clients. He has an honors degree from the University of Leeds, England, and has worked for several years in commercial and managerial roles in the high technology

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**sector. Michael Moncur is a
freelance webmaster and author.
He runs a network of websites
and has written several
bestselling books about web
development, networking,
certification programs, and**

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**databases. Category: Web
Development Covers: Ajax,
JavaScript and PHP User Level:
Beginning–Intermediate
In just 24 lessons of one hour or
less, you will be able to build full-
featured production websites**

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book uses a straightforward, step-by-step approach. Each lesson builds on the previous ones, enabling you to learn the essentials of implementing the Django framework on a website from the ground up. Step-by-step

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instructions carefully walk you through the most common Django tasks. Q&As, quizzes, and exercises at the end of each lesson help you test your knowledge. Notes and tips point out shortcuts and solutions.

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**Learn how to... Install and
configure the Django web
development framework Cleanly
separate data, logic, and view
layers Implement site interfaces
with build templates and views
Utilize templates and views to**

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store, access, and retrieve data

Use the Django forms library

**Define custom tags and filters to
minimize coding Secure sites**

with registration, authorization,

logins, and permissions Manage

sessions and cookies Implement

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**middleware for request and
response handling Create
sitemaps to inform search
engines of your content
Internationalize your site
Optimize performance with
caching Deploy Django in**

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Big Data Analytics with Microsoft
HDInsight in 24 Hours, Sams
Teach Yourself**

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CSS, and JavaScript All in One
Sams Teach Yourself Hadoop in
24 Hours
SQL in 10 Minutes, Sams Teach
Yourself**

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to use PHP, MySQL, and JavaScript together to create dynamic, interactive websites and applications using three leading web development technologies. No previous programming experience is required. Using a straightforward, step-by-step approach, each lesson in this book

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builds on the previous ones, enabling you to learn the essentials of full-stack web application development - from HTML, CSS, and JavaScript on the front end, to PHP scripting and MySQL databases on the server. Regardless of whether you run Linux, Windows, or MacOS, the book includes complete

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instructions to install all the software you need to set up a stable environment for learning, testing, and production. Step-by-step instructions carefully walk you through the most common web application development tasks. Practical, hands-on examples show you how to apply what you learn.

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Quizzes and exercises help you test your knowledge and stretch your skills. Learn how to:

- * Build web pages with HTML5 and CSS
- * Use JavaScript to build dynamic, interactive web pages
- * Get PHP, MySQL, and JavaScript to work together to create modern, standards-compliant web applications

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- * Enhance interactivity with AJAX *
- * Leverage JavaScript libraries such as jQuery *
- * Work with cookies and user sessions *
- * Get user input with web-based forms *
- * Use basic SQL commands *
- * Interact with the MySQL database using PHP *
- * Write maintainable code and get started with

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version control * Decide when frameworks such as Bootstrap, Foundation, React, Angular, and Laravel can be useful * Create a web-based discussion forum or calendar * Add a storefront and shopping cart to your site Contents at a Glance PART I Web Application Basics 1

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Configuring PHP

Explains how to create Web sites

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using the PHP scripting language, the MySQL database system, and the Apache Web server on a Windows, Linux, or Mac system.

Explains how to use Structured Query Language to work within a relational database system, including information retrieval, security, data

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manipulation, and user management. Sams Teach Yourself SQL in 10 Minutes offers straightforward, practical answers when you need fast results. By working through the book's 22 lessons of 10 minutes or less, you'll learn what you need to know to take advantage of the SQL language.

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common pitfalls Notes explain additional concepts, and provide additional information 10 minutes is all you need to learn how to Use the major SQL statements Construct complex SQL statements using multiple clauses and operators Retrieve, sort, and format database

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contents Pinpoint the data you need using a variety of filtering techniques Use aggregate functions to summarize data Join two or more related tables Insert, update, and delete data Create and alter database tables Work with views, stored procedures, and more Sams Teach Yourself SQL in 10

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Minutes

HTML, CSS, and JavaScript All in One
Software Architecture Knowledge
Management

SQL in 10 Minutes a Day, Sams
Teach Yourself

Sams Teac Your HTML CSS3 2_9

A guide to the Web programming

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technology covers implementation in C and Perl, customizing existing programs, and writing CGI scripts for survey forms, interactive games, order forms, search tools, and guest books.

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Hours covers the installation, configuration, and ongoing administration of the Apache Web server, the most popular Internet Web server. It covers both the 1.3 and the new 2.0 versions of Apache. Using a hands-on, task-oriented

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format, it concentrates on the most popular features and common quirks of the server. The first part of the book helps the reader build, configure, and get started with Apache. After completing these chapters the reader will be able to

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start, stop, and monitor the Web server. He also will be able to serve both static content and dynamic content, customize the logs, and restrict access to certain parts of the Web server. The second part of the book explains in detail the

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architecture of Apache and how to extend the server via third-party modules like PHP and Tomcat. It covers server performance and scalability, content management, and how to set up a secure server with SSL.

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figures and syntax coloring to make code

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samples appear as they do in Visual Studio. In just 24 sessions of one hour or less, you will be able to begin effectively using WPF to solve real-world problems, developing rich user interfaces in less time than you thought possible. Using a straightforward, step-by-step approach, each lesson builds on a real-world foundation forged in both

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technology and business matters, allowing you to learn the essentials of WPF from the ground up. Step-by-step instructions carefully walk you through the most common questions, issues, and tasks. The Q&A sections, quizzes, and exercises help you build and test your knowledge. By the Way notes present interesting pieces of

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information. Did You Know? tips offer advice or teach an easier way to do something. Watch Out! cautions advise you about potential problems and help you steer clear of disaster. Learn how to... Use XAML to build user interfaces Leverage data binding to minimize tedious code Create visually engaging applications

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Architect and design WPF applications using proven patterns such as MVP
Incorporate audio and video into your applications
Customize controls with styles, templates, and animation
Apply best practices for developing software with WPF
Deploy WPF applications to the desktop and Web
Take advantage of

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WPF's advanced printing capabilities Grow
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Concise lessons explain how to use jQuery mobile to create mobile sites that display on different devices, covering how to style user interfaces, use scannable QRs and tag

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codes, and work with device emulators.