
Features Of Raspberry Pi 3 Model B A Objectives B

Raspberry Pi Cookbook

New and Simple Beginner's Guide to Raspberry Pi 3

(Programming Raspberry Pi 3 - Getting Started With Android)

Interfacing to the Real World with Embedded Linux

Python Programming for Raspberry Pi, Sams Teach Yourself in 24 Hours

Key Features

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Build Your Own Computer!: Raspberry Pi Uses Reddit

Guide To Raspberry Pi 3 And Android Development

Master Guide For Beginners: Advanced Raspberry Pi 4 Projects

Setup The Hardware By Raspberry Pi 3 And 4: Raspberry Pi Uses Reddit

Mastering Media with the Raspberry Pi

Internet of Things with Raspberry Pi 3

Raspberry Pi 3 Applications

Setup The Hardware By Raspberry Pi 3: Best Raspberry Pi Projects Reddit

Raspberry Pi 3

This Book Includes: Raspberry Pi 3 Project And Raspberry Pi 3 Model B (2 in 1)

Internet of Things Let the Things talk

Raspberry Pi 3

Master Guide For Beginners: Raspberry Pi 4 Projects That You Must Try Now

An Introduction to the Fastest-Selling Computer in the World

Charting the Sustainable Future of ASEAN in Science and Technology

Exploring Raspberry Pi

Adventures in Raspberry Pi

Raspberry Pi 3 in easy steps

Raspberry Pi 3 Programming

Unleash the potential of Raspberry Pi 3 with over 100 recipes, 3rd Edition

Storage, printing, peripherals, and network connections for your Raspberry Pi

Internet of Things

A Simple Guide to Understanding and Programming Raspberry Pi 3 (Raspberry Pi 3 User Guide, Python Programming, Mathematica Programming)

Raspberry Pi User Guide

RASPBERRY Pi 4 BEGINNER'S GUIDE

Programming Raspberry Pi 3

Deploying Raspberry Pi in the Classroom

Raspberry Pi 3

A Practical Beginner's Guide To Understanding The Full Potential Of Raspberry Pi 3 By Starting Your Own Projects Using Python Programming

SAMIR SANCHEZRaspberry Pi Cookbook John Wiley & Sons

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.

New and Simple Beginner's Guide to Raspberry Pi 3 Morgan & Claypool Publishers

The Raspberry Pi is a great little machine---it's affordable, highly portable, and user-friendly. But when you first get one, it can be tricky to figure out which projects you should take on first. These Raspberry Pi projects for beginners are a great introduction to the hardware and software capabilities of the Pi. You'll Learn From This Book?: - Chapter 1: Introduction - Embedded Systems & The Raspberry Pi - Chapter 2: Moving Toward A Smarter Internet - The Internet Of Things - Chapter 3: Understanding The Raspberry Pi Versions & Features - Chapter 4: Understanding The Raspberry Pi 3 - Chapter 5: The Raspberry Pi 3 - Hardware Setup - Chapter 6: Operating Systems Required For Raspberry Pi 3 - Chapter 7: NOOBS for Raspberry Pi 3 - Chapter 8: Connecting The Raspberry Pi 3 - Chapter 9: Starting And Programming Raspberry Pi 3 - Chapter 10: General Purpose Input Output (GPIO) - Chapter 11: Understanding And Accessing Python 3

(Programming Raspberry Pi 3 - Getting Started With Android) CRC Press

This book gives an idea about Internet of things in a simplified way. Today eventually you will find Internet of things everywhere, and will be a future prospect in coming years. So one should understand it in a manner to deal with it. This Book is a small picture of broad canvas of Internet of Things. IOT makes virtually everything smart by improving aspects of our life with the power of data collection, AI algorithms and Networks. Over 9 billion things (Physical objects) are currently connected to the internet. Things in the IOT sense are the mixture of hardware, software, data and

services. Simply put, this is the concept of basically connecting any device with an on and off switch to the Internet (and/or to each other). This includes everything from cell phones, coffee makers, washing machines, headphones, lamps, wearable devices and almost anything else you can think of. The connectivity, networking and communication protocols used with these web-enabled devices largely depend on the specific IoT applications deployed. IoT can also make use of artificial intelligence (AI) and machine learning to aid in making data collecting processes easier and more dynamic. IOT means taking all the things in the world and connecting them to the internet. When something is connected to the internet, it means that it can send information or receive information, or both. This ability to send and/or receive information makes things smart, and smarter is better. IoT is all about being well-informed to make timely and better decisions.

Interfacing to the Real World with Embedded Linux Apress

Raspberry Pi 3 This Book Includes: Raspberry Pi 3 Project And Raspberry Pi 3 Model B (2 in 1) Jeffrey S. Waller

Python Programming for Raspberry Pi, Sams Teach Yourself in 24 Hours John Wiley & Sons

Learn To Use Raspberry Pi 3 Kit & Also Learn to Program Python in 24 Hours! This guide book will ensure you are equipped with the complete know-how of programming the Raspberry Pi 3. Get started with learning Python right away. What You'll Learn From This Book? Introduction - Embedded Systems & The Raspberry Pi Moving Toward A Smarter Internet - The Internet Of Things Understanding The Raspberry Pi Versions & Features Understanding The Raspberry Pi 3 The Raspberry Pi 3 - Hardware Setup Operating Systems Required For Raspberry Pi 3 NOOBS for Raspberry Pi 3 Connecting The Raspberry Pi 3 Starting And Programming Raspberry Pi 3 General Purpose Input Output (GPIO) Understanding And Accessing Python 3 Learn Python In Detail Python - Features Setting Up The Environment Identifiers Variables Whitespaces Comments Strings Types Of Operations Data Types Flow Of Control/Decision Making Loops In Python Functions Modules File Handling Exception Handling Classes In Python Tips For Python Beginners Understanding And Accessing Mathematica Programming In Mathematica Accessing Camera In Raspberry Pi 3 Raspberry Pi 3 - Getting Ahead With IOT Conclusion - Sculpting Your Career In IOT Use this book to get ahead in the world of Internet Of Things! Elevate your skill levels in using and programming the Raspberry Pi 3!

Key Features Springer

Expand Raspberry Pi capabilities with fundamental engineering principles Exploring Raspberry Pi is the innovators guide to bringing Raspberry Pi to life. This book favors engineering principles over a 'recipe' approach to give you the skills you need to design and build your own projects. You'll understand the fundamental principles in a way that transfers to any type of electronics, electronic modules, or external peripherals, using a "learning by doing" approach that caters to both beginners and experts. The book begins with basic Linux and programming skills, and helps you stock your inventory with common parts and supplies. Next, you'll learn how to make parts work together to achieve the goals of your project, no matter what type of components you use. The companion website provides a full repository that structures all of the code and scripts, along with links to video tutorials and supplementary content that takes you deeper into your project. The Raspberry Pi's most famous feature is its adaptability. It can be used for thousands of electronic applications, and

using the Linux OS expands the functionality even more. This book helps you get the most from your Raspberry Pi, but it also gives you the fundamental engineering skills you need to incorporate any electronics into any project. Develop the Linux and programming skills you need to build basic applications Build your inventory of parts so you can always "make it work" Understand interfacing, controlling, and communicating with almost any component Explore advanced applications with video, audio, real-world interactions, and more Be free to adapt and create with Exploring Raspberry Pi.

Expanding Your Raspberry Pi Jeffrey S. Waller

★☆☆What if you could learn programming in a manner of hours, rather than months or years?☆☆ The world of technology is quickly changing, and more and more people are looking for ways to learn coding and programming. However, some of the traditional options for this can be difficult and challenging to get started with—but with the Raspberry Pi 3, you will see the results in no time! The Raspberry Pi family has been around for some time, and it is popular with beginners and intermediates alike in the programming world. Gone are the days when only professional coders, those who were either naturally talented at it or who had spent years learning how to get it done, could work with creating codes, making programs, and creating their own devices. ★★Some of the things that we will discuss in this guidebook include★★ ◆ The Basics Of Raspberry Pi 3 ◆ The Benefits Of Working With This Device ◆ How To Set Up The Operating System And Get Everything Configured ◆ How To Set Up The Python IDLE And Some Of The Basics Of The Python Language ◆ Other Coding Languages That Work Well With The Raspberry Pi 3 ◆ How This Device Can Help Beginners Become Programming Professionals ◆ Some Of The Best Accessories To Work With The Raspberry Pi 3 ◆ How To Troubleshoot Your Raspberry Pi Device ◆ Some Awesome Projects That You Can Do With The Raspberry Pi 3 ◆ And much more... What if you could compete with the world of technology and programming, without having to take expensive classes or spend a lot of money on books to learn how? Thanks to the Raspberry Pi 3, now anyone can do these same things. This device was created with beginners in mind, and with the secrets in this guidebook, you will be ready to compete with the professionals, and impressing your friends, in no time with your own skills. If you want to learn more about how to become an expert programmer in just a few steps, make sure to check out this guidebook to learn just how the Raspberry Pi 3 can help you achieve that goal in record time. So, what are you waiting for? Grab a copy of this book now!

Programming Key Features "O'Reilly Media, Inc."

You own a Raspberry Pi 3 or you want to purchase one and you do not know where to start? You want to explore your Raspberry Pi 3 the right way without compromising on anything? You want to boost your Raspberry Pi 3 skills and you need all necessary information contained in one place? If these questions in any way relate to you, this two-book bundle is definitely what you need. The books include all necessary information you need on your Raspberry Pi 3 to do some magic with this extremely powerful, yet very convenient and tiny device. Raspberry Pi 3 is actually the most powerful Raspberry Pi model available on the market today. This tiny device can definitely do some magic and provide interested individuals what they need in order to fully explore the next computing generation. Individuals interested in the Internet of Things will also find this two-book bundle very helpful as inside they will find what Raspberry Pi 3 can actually do in accordance to the

IoT and much more. The books will also help you on your journey towards exploring different Raspberry Pi 3 features, how to take the most out of its amazing features and much more. Everything delivered in the books is written and explained in a detailed manner with a step-by-step approach so beginners will have no issues when following the books' guidelines. Inside You Will Discover Explore what is Raspberry Pi 3 and what it can do Explore the major Raspberry Pi 3 features and benefits Learn how to create shell scripts and how to connect your mobile devices to your Pi 3 Learn how to install SETI and so other similar projects with step-by-step guidelines Learn different Raspberry Shake features and explore what they do Explore the most useful Raspbian commands How to do image recognition and voice control with your Raspberry Pi 3 Learn how to fully prepare your Raspberry Pi 3 Model B Learn how to install operating system step-by-step And much much more... Get this book NOW and learn how to take the most out of your Raspberry Pi 3 by using all of its features and benefits!

Towards a Smart World Jeffrey S. Waller

You own a Raspberry Pi 3 or you are thinking about purchasing one? You want to expand your knowledge on this tiny device and you want to boost your skills with it? You are wondering how can you get the most out of your Raspberry Pi 3 and you want to have all the necessary information in one place available at any time? If any of these questions relate to you in any way, you are definitely in the right place. The book brings all of the most important, most valuable information you may ever need when setting your Raspberry Pi 3 model. The truth is that this extremely tiny device is amazingly powerful. It is actually the answer to the prayers of many individuals who are interested in the next generation of computing. Unlike its traditional cousins, this computer is small, highly portable as well as cheap. Despite its small size, it is extremely powerful especially when it comes to using is with the Internet of Things. This tiny, yet extremely powerful and handy computer has already taken the world by storm and its near future looks brighter than ever with more and more people interested in using it especially those individuals who tend to travel a lot. Thanks to the book, you can explore this innovative device to the fullest, you can learn how to take advantage of its benefits and much more. Since the computer is capable of a variety of things with amazing performances, the book explained in a detailed manner everything you need to know to get started. Inside You Will Discover: What is Raspberry Pi3 and what can it do Explore the terminal of the Raspberry Pi3 and learn how to create shell scripts What about the Internet connection with your Raspberry Pi3 computer How to set up your printer and how to connect your PC or your mobile devices to your Pi3 How to connect your Raspberry Pi3 with non-computer devices Explore how does the Raspberry Pi3 fit into SETI How to install SETI and other similar projects Explore different Raspberry Shake features and learn how to install them And much much more... Get this book NOW, learn how to use this tiny, yet extremely powerful device to do amazing things!

Build Your Own Computer!: Raspberry Pi Uses Reddit Packt Publishing Ltd

The Raspberry Pi is a credit card-sized computer that plugs into your TV and a keyboard. It is a capable little computer which can be used in electronics projects, and for many of the things that your desktop PC does, like spreadsheets, word processing, browsing the internet, and playing games. It also plays high-definition video. This book takes you step-by-step through many fun and educational possibilities. Take advantage of several preloaded programming languages. Use the

Raspberry Pi with Arduino. Create Internet-connected projects. Play with multimedia. With Raspberry Pi, you can do all of this and more.

Guide To Raspberry Pi 3 And Android Development Roland Bind

This book is for all those who are willing to build interesting projects with the Raspberry Pi Platform. You can start with this book without any knowledge of programming or electronics or Linux. All of the projects in this book explained step by step with clear instruction This book will give you:

Programming Key Features: Setup The Hardware By Raspberry Pi 3 Raspberry Pi 3 Programming: Master Guide For Beginners Raspberry Pi 3 Applications: Build Your Own Computer After finishing this book, you will undoubtedly feel like a pro user of Raspberry Pi and would be confident to move ahead with more challenging and complex problems.

Master Guide For Beginners: Advanced Raspberry Pi 4 Projects Apress

Twenty projects using the Raspberry Pi, a tiny and affordable computer, for beginners looking to make cool things right away. Projects are explained with full-color visuals and simple step-by-step instructions. 20 Easy Raspberry Pi Projects is a beginner-friendly collection of electronics projects, perfectly suited for kids, parents, educators, and hobbyists looking to level up their hardware skills. After a crash course to get you set up with your Raspberry Pi, you'll learn how to build interactive projects like a digital drum set; a WiFi controlled robot; a Pong game; an intruder alarm that sends email notifications; a gas leak detector; a weather forecaster; and IoT gadgets that control electronics around the house. Along the way, you'll work with core components like LCD screens, cameras, sensors, and even learn how to set up your own server. Each project provides step-by-step instructions, full-color photos and circuit diagrams, and the complete code to bring your build to life. If you're ready to hit the ground running and make something interesting, let 20 Easy Raspberry Pi Projects be your guide.

Apress

This book showcases selected conference papers addressing the sustainable future of ASEAN from the perspectives of science and technology disciplines. In addressing the 17 Sustainable Developments Goals (SDGs) envisioned by the United Nations in the domains of environment, health and well-being, posing potential means of reducing inequalities globally, the authors target specific issues and challenges confronting the fast-growing region of ASEAN and present suggestions for co-operation and commitment from governments, non-governmental organisations (NGOs) and society at large, in line with the ASEAN Vision 2020. Papers are selected from the 3rd International Conference on the Future of ASEAN (ICoFA) 2019, organised by Universiti Teknologi MARA in Malaysia, whose conference theme "Charting the Sustainable Future of ASEAN" enables intellectual discourse on sustainability issues from science and technology, as well as business and the social sciences. The selection of papers is published in two books, comprised of scholarly and practical insights on sustainability in ASEAN. This book from science and technology scholars is of interest to researchers and policymakers interested in sustainability developments in the ASEAN region.

Setup The Hardware By Raspberry Pi 3 And 4: Raspberry Pi Uses Reddit Raspberry Pi 3 This Book Includes: Raspberry Pi 3 Project And Raspberry Pi 3 Model B (2 in 1)

Learn the Raspberry Pi 3 from the experts! Raspberry Pi User Guide, 4th Edition is the "unofficial official" guide to everything Raspberry Pi 3. Written by the Pi's creator and a leading Pi guru, this

book goes straight to the source to bring you the ultimate Raspberry Pi 3 manual. This new fourth edition has been updated to cover the Raspberry Pi 3 board and software, with detailed discussion on its wide array of configurations, languages, and applications. You'll learn how to take full advantage of the mighty Pi's full capabilities, and then expand those capabilities even more with add-on technologies. You'll write productivity and multimedia programs, and learn flexible programming languages that allow you to shape your Raspberry Pi into whatever you want it to be. If you're ready to jump right in, this book gets you started with clear, step-by-step instruction from software installation to system customization. The Raspberry Pi's tremendous popularity has spawned an entire industry of add-ons, parts, hacks, ideas, and inventions. The movement is growing, and pushing the boundaries of possibility along with it—are you ready to be a part of it? This book is your ideal companion for claiming your piece of the Pi. Get all set up with software, and connect to other devices Understand Linux System Admin nomenclature and conventions Write your own programs using Python and Scratch Extend the Pi's capabilities with add-ons like Wi-Fi dongles, a touch screen, and more The credit-card sized Raspberry Pi has become a global phenomenon. Created by the Raspberry Pi Foundation to get kids interested in programming, this tiny computer kick-started a movement of tinkerers, thinkers, experimenters, and inventors. Where will your Raspberry Pi 3 take you? The Raspberry Pi User Guide, 3rd Edition is your ultimate roadmap to discovery.

Createspace Independent Publishing Platform

The RPi 4 is an all-new product in the Raspberry Pi series. It boasts ground-breaking processing and performance speed and a huge increase in memory and connectivity compared to the previous Raspberry Pi 3 Model B+. This book will give you: Key features: Setup The Hardware By Raspberry Pi 3 And 4 Raspberry Pi 4 Projects: Master Guide For Beginners Raspberry Pi Applications To Real Life: Build your own Raspberry Pi Computer! After finishing this book, you will undoubtedly feel like a pro user of Raspberry Pi and would be confident to move ahead with more challenging and complex problems.

Mastering Media with the Raspberry Pi BFC Publications

Create and maintain Raspberry Pi-based entertainment systems in a comprehensive and fun manner. Instead of front-loading a bunch of theory and minutia, this book takes a more practical approach of showing what's needed when it's needed. You'll first explore the possibilities and options available. Then you'll learn the hardware and software requirements based on various builds and projects. Finally, you'll be guided through building media centers, music players, recording studios, etc. Mastering Media with the Raspberry Pi presents all of this and more in an easy-to-understand-and-accomplish way, in plain English. What you'll learn: Choose the right Pi model for your project Enhance your media center with peripherals and add ons Get the most from your music and other media Understand the various major media formats out there and how to work with each Who this book is for Students and hobbyists interested in building media centers out of their Raspberry Pis.

Internet of Things with Raspberry Pi 3 John Wiley & Sons

The RPi 4 is an all-new product in the Raspberry Pi series. It boasts ground-breaking processing and performance speed and a huge increase in memory and connectivity compared to the previous

Raspberry Pi 3 Model B+. This book will give you: Key features: Setup The Hardware By Raspberry Pi 3 And 4 Raspberry Pi 4 Projects: Master Guide For Beginners Raspberry Pi Applications To Real Life: Build your own Raspberry Pi Computer! After finishing this book, you will undoubtedly feel like a pro user of Raspberry Pi and would be confident to move ahead with more challenging and complex problems.

Raspberry Pi 3 Applications Springer

Manage and control Internet-connected devices from Windows and Raspberry Pi. Master the Windows IoT Core application programming interface and feature set to develop Internet of Things applications on the Raspberry Pi using your Windows and .NET programming skills. Windows 10 for the Internet of Things presents a set of example projects covering a wide range of techniques designed specifically to jump start your own Internet of Things creativity. You'll learn everything you need to know about Windows IoT Core in order to develop Windows and IoT applications that run on the Pi. Microsoft's release of Windows IoT Core is groundbreaking in how it makes the Raspberry Pi and Internet of Things programming accessible to Windows developers. Now it's possible to develop for the Raspberry Pi using native Windows and all the related programming skills that Windows programmers have learned from developing desktop and mobile applications. Windows 10 becomes a gateway by which many can experience hardware and Internet of Things development who may never have had the opportunity otherwise. However, even savvy Windows programmers require help to get started with hardware development. This book, Windows 10 for the Internet of Things, provides just the help you need to get started in putting your Windows skills to use in a burgeoning new world of development for small devices that are ubiquitously connected to the Internet. What You Will Learn Learn Windows 10 on the Raspberry Pi Read sensor data and control actuators Connect to and transmit data into the cloud Remotely control your devices from any web browser Develop IOT applications under Windows using C# and Python Store your IOT data in a database for later analysis Who This Book Is For Developers and enthusiasts wanting to take their skills in Windows development and jump on board one of the largest and fastest growing trends to hit the technology world in years - that of connecting everyday devices to the Internet. This book shows how to develop for Microsoft's operating-system for devices, Windows 10 IoT Core. Readers learn to develop in C# and Python using Visual Studio, for deployment on devices such as the Raspberry Pi and the Arduino.

Setup The Hardware By Raspberry Pi 3: Best Raspberry Pi Projects Reddit Createspace Independent Publishing Platform

Coding for kids is cool with Raspberry Pi and this elementary guide Even if your kids don't have an ounce of computer geek in them, they can learn to code with Raspberry Pi and this wonderful book. Written for 11- to 15-year-olds and assuming no prior computing knowledge, this book uses the

wildly successful, low-cost, credit-card-sized Raspberry Pi computer to explain fundamental computing concepts. Young people will enjoy going through the book's nine fun projects while they learn basic programming and system administration skills, starting with the very basics of how to plug in the board and turn it on. Each project includes a lively and informative video to reinforce the lessons. It's perfect for young, eager self-learners—your kids can jump in, set up their Raspberry Pi, and go through the lessons on their own. Written by Carrie Anne Philbin, a high school teacher of computing who advises the U.K. government on the revised ICT Curriculum Teaches 11- to 15-year-olds programming and system administration skills using Raspberry Pi Features 9 fun projects accompanied by lively and helpful videos Raspberry Pi is a \$35/£25 credit-card-sized computer created by the non-profit Raspberry Pi Foundation; over a million have been sold Help your children have fun and learn computing skills at the same time with Adventures in Raspberry Pi.

Raspberry Pi 3 Packt Publishing Ltd

Unleash the power of the Raspberry Pi 3 board to create interesting IoT projects Key Features Learn how to interface various sensors and actuators with the Raspberry Pi 3 and send this data to the cloud. Explore the possibilities offered by the IoT by using the Raspberry Pi to upload measurements to Google Docs. A practical guide that will help you create a Raspberry Pi robot using IoT modules. Book Description This book is designed to introduce you to IoT and Raspberry Pi 3. It will help you create interesting projects, such as setting up a weather station and measuring temperature and humidity using sensors; it will also show you how to send sensor data to cloud for visualization in real-time. Then we shift our focus to leveraging IoT for accomplishing complex tasks, such as facial recognition using the Raspberry Pi camera module, AWS Rekognition, and the AWS S3 service. Furthermore, you will master security aspects by building a security surveillance system to protect your premises from intruders using Raspberry Pi, a camera, motion sensors, and AWS Cloud. We'll also create a real-world project by building a Wi-Fi - controlled robot car with Raspberry Pi using a motor driver circuit, DC motor, and a web application. This book is a must-have as it provides a practical overview of IoT's existing architectures, communication protocols, and security threats at the software and hardware levels—security being the most important aspect of IoT. What you will learn Understand the concept of IoT and get familiar with the features of Raspberry Pi Learn to integrate sensors and actuators with the Raspberry Pi Communicate with cloud and Raspberry using communication protocols such as HTTP and MQTT Build DIY projects using Raspberry Pi, JavaScript/node.js and cloud (AWS) Explore the best practices to ensure the security of your connected devices Who this book is for If you're a developer or electronics engineer and are curious about the Internet of Things, then this is the book for you. With only a rudimentary understanding of electronics, the Raspberry Pi, or similar credit-card sized computers, and some programming experience, you will be taught to develop state-of-the-art solutions for the Internet of Things in an instant.

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