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Interact with the world and rapidly prototype IoT applications using Python About This Book Rapidly prototype even complex IoT applications with Python and put them to practical use Enhance your IoT skills with the most up-to-date applicability in the field of wearable tech, smart environments, and home automation Interact with hardware, sensors, and actuators and control your DIY IoT projects through Python Who This Book Is For The book is ideal for Python developers who want to explore the tools in the Python ecosystem in order to build their own IoT applications and work on IoT-related projects. It is also a very useful resource for developers with experience in other programming languages that want to easily prototype IoT applications with the Intel Galileo Gen 2 board.

What You Will Learn Prototype and develop IoT solutions from scratch with Python as the programming language Develop IoT projects with Intel Galileo Gen 2 board along with Python Work with the different components included in the boards using Python and the MRAA library Interact with sensors, actuators, and shields Work with UART and local storage Interact with any electronic device that supports the I2C bus Allow mobile devices to interact with the board Work with real-time IoT and cloud services Understand Big Data and IoT analytics In Detail Internet of Things (IoT) is revolutionizing the way devices/things interact with each other. And when you have IoT with Python on your side, you'll be able to build interactive objects and design them. This book lets you stay at the forefront of cutting-edge research on IoT. We'll open up the possibilities using tools that enable you to interact with the world, such as Intel Galileo Gen 2, sensors, and other hardware. You will learn how to read, write, and convert digital values to generate analog output by programming Pulse Width Modulation (PWM) in Python. You will get familiar with the complex communication system included in the board, so you can interact with any shield, actuator, or sensor. Later on, you will not only see how to work with data received from the sensors, but also perform actions by sending them to a specific shield. You'll be able to connect your IoT device to the entire world, by integrating WiFi, Bluetooth, and Internet settings. With everything ready, you will see how to work in real time on your IoT device using the MQTT protocol in python. By the end of the book, you will be able to develop IoT prototypes with Python, libraries, and tools. Style and approach This book takes a tutorial-like approach with mission critical chapters. The initial chapters are introductions that set the premise for useful examples covered in later chapters. Written Portraits 2012 is an anthology of short stories by Australian teenagers. This version includes 47 contributors. Unique selling points: The anthology is a culmination of the best writing by students across Australia selected through a writing competition for 13-18 year olds. The range of stories is as diverse as the young people who have entered the competition. Supports Australia's up and coming writers. Exquisitely illustrated Plans are underway for the 2013 competition and consequential anthology. Co-written by Joseph Stiglitz, winner of the Nobel Prize for his research on imperfect markets, and Carl E. Walsh, one of the leading monetary economists in the field, Economics is the most modern and accurate text available. Explores the origins and evolution of the Spanish language, covering Hispania's Vulgar Latin of 800 AD, the language's development through the age of Queen Isabella and the rise of Spanish in the Americas. This Journal is filled with Inspirational Quotes. Perfect gift for any sister young or old, or big or little. An Inspiring and empowering Journal. This Journal is filled with inspirational quotes on every page. Convenient size of 6 x 9 inches on Glossy finish. This Journal has 100 lined pages for you to write down your thoughts and notes. A dynamic and hip collective biography that presents forty-four of America's greatest movers and shakers, from Frederick Douglass to Aretha Franklin to Barack Obama, written by ESPN's TheUndeafated.com and illustrated with dazzling portraits by Rob Ball. Meet forty-four of America's most impressive heroes in this collective biography of African American figures authored by the team at ESPN's TheUndeafated.com. From visionaries to entrepreneurs, athletes to activists, the Fierce 44 are beacons of brilliance, perseverance, and excellence. Each short biography is accompanied by a compelling portrait by Robert Ball, whose bright, graphic art pops off the page. Bringing household names like Serena Williams and Harriet Tubman together with lesser-known but highly deserving figures such as Robert Abbott and Dr. Charles Drew, this collection is a celebration of all that African Americans have achieved, despite everything they have had to overcome. Do Right, Fear Nothing. Sam Hopkins is a good kid who has fallen in with the wrong crowd. Hanging around with car thieves and thugs, Sam knows it's only a matter of time before he makes one bad decision too many and gets into real trouble. But one day, Sam sees these friends harassing an eccentric schoolmate named Jennifer. Finding the courage to face the bullies down, Sam loses a bad set of friends and acquires a very strange new one. Jennifer is not just eccentric. To Sam, she seems downright crazy. She has terrifying hallucinations involving demons, the devil, and death. And here's the really crazy part: Sam is beginning to suspect that these visions may actually be prophecies—prophecies of something terrible that's going to happen very soon. Unless he can stop it. With no one to believe him, with no one to help him, Sam is all alone in a race against time. Finding the truth before disaster strikes is going to be both crazy and very, very dangerous. "The adrenaline-charged action will keep you totally immersed." —RT Book Reviews Gathers together information otherwise scattered through a number of official publications. Details all members of Australian ministries, cabinets and portfolios, with dates and notes and voting information (both upper and lower houses of Parliament) for all general elections, Commonwealth, State and Territory. Discusses how apples develop from blossoms to fruit, how they are harvested, how people use them, the history of apples in the United States, and different varieties of them. Violence is one of the most important challenges, not only for public health systems, but also for public mental health. Violence can have immediate as well as long-term and even transgenerational effects on the mental health of its victims. This book provides a comprehensive and wide-ranging assessment of the mental health legacy left by violence. It addresses the issues as they affect states, communities and families, in other words at macro-, meso- and microlevels, beginning by describing the impact of violence on neurobiology and mental health, as well as the spectrum of syndromes and disorders associated with different forms of violence. The work moves on to tackle violence at the international—and intranational—level before zeroing in on the nature of violence in communities such as villages

or city districts. It also examines the results of violence in the family. Each type of violence has distinct effects on mental health and in each chapter specific groups are explored in depth to demonstrate the heterogeneity of violence as well as the diversity of its outcomes in the realm of public mental health. Finally, the book addresses the notion of 'undoing violence' by detailing case studies of effective interventions and prevention occurring in countries, communities and families. These cases give us pause to reflect on the nature of resilience and dignity in the context of violence and mental health. All the chapters have been written by leading authors in the field and provide a state-of-the-art perspective. The authors, from different fields of expertise, facilitate interdisciplinary and international insights into the impact of violence on mental health. Three shocking, compelling and bestselling stories featuring FBI profiler Maggie O'Dell

Split Second They dubbed him 'The Collector', named for his ritual of collecting victims before disposing of them in the most heinous ways possible. Now he is on the loose again.

The Soul Catcher A group of young men commit suicide in a secluded cabin. A politician's daughter is found strangled. FBI profiler Maggie O'Dell must find the connection between the two before it is too late.

At the Stroke of Madness In the tomb-like silence of an abandoned rock quarry, someone is trying to hide their dirty little secret. A secret that reveals the depths of human depravity. A secret that is about to be discovered...

The novel The Island of the Elyms is set in a village of Sicily. It touches four generations of a well-to-do family and relates the tragic and humorous occurrences in the life of each member of that family. The story is narrated by a young girl, Marianna, whose romantic ideals and openness are often in conflict with the secretive and reserved nature of her family. Marianna loves the more salubrious and rustic lifestyle of the land-workers as opposed to the refined and sophisticated lifestyle of her aristocratic family. She feels the former to be an honest way of life and the latter a pretentious and artificial one. Marianna, with the exuberance of youth, would like to see a radical change in the way her family deals with certain issues. She herself represents a slowly changing society. However, the people whose beliefs have been forged and impressed into their very soul by generations of tumultuous historical events, are resistant to change. Eventually, Marianna learns to appreciate the island's cultural richness and its paradox. A sense of history and mythology, superstition and religion, in fact, often exist alongside one another and are portrayed in the novel. The novel touches also on both the First and Second World Wars because two members of Marianna's family, her grandfather and father, fought in each war respectively. It depicts every human emotion by means of adopting humor and tragedy throughout. One might say that in the novel *The Island of the Elyms* there is a book within the book as the lives of Marianna's great grandparents and grandparents emerge. The former being read by Nonna from her mother's memoirs and the latter narrated by Nonna herself. When finally Marianna is comfortable with who she is - different from the rest of her family, she is torn away from her birthplace for the great unknown which happens to be Australia. The story ends with the uprooting of the girl by the family, who, in turn, has to forfeit and abandon every dream, and thus becoming the innocent victim of the tragedy of emigration.

Build amazing Internet of Things projects using the ESP8266 Wi-Fi chip About This Book Get to know the powerful and low cost ESP8266 and build interesting projects in the field of Internet of Things Configure your ESP8266 to the cloud and explore the networkable modules that will be utilized in the IoT projects This step-by-step guide teaches you the basics of IoT with ESP8266 and makes your life easier Who This Book Is For This book is for those who want to build powerful and inexpensive IoT projects using the ESP8266 WiFi chip, including those who are new to IoT, or those who already have experience with other platforms such as Arduino. What You Will Learn Control various devices from the cloud Interact with web services, such as Twitter or Facebook Make two ESP8266 boards communicate with each other via the cloud Send notifications to users of the ESP8266, via email, text message, or push notifications Build a physical device that indicates the current price of Bitcoin Build a simple home automation system that can be controlled from the cloud Create your own cloud platform to control ESP8266 devices In Detail The Internet of Things (IoT) is the network of objects such as physical things embedded with electronics, software, sensors, and connectivity, enabling data exchange. ESP8266 is a low cost WiFi microcontroller chip that has the ability to empower IoT and helps the exchange of information among various connected objects. ESP8266 consists of networkable microcontroller modules, and with this low cost chip, IoT is booming. This book will help deepen your knowledge of the ESP8266 WiFi chip platform and get you building exciting projects. Kick-starting with an introduction to the ESP8266 chip, we will demonstrate how to build a simple LED using the ESP8266. You will then learn how to read, send, and monitor data from the cloud. Next, you'll see how to control your devices remotely from anywhere in the world. Furthermore, you'll get to know how to use the ESP8266 to interact with web services such as Twitter and Facebook. In order to make several ESP8266s interact and exchange data without the need for human intervention, you will be introduced to the concept of machine-to-machine communication. The latter part of the book focuses more on projects, including a door lock controlled from the cloud, building a physical Bitcoin ticker, and doing wireless gardening. You'll learn how to build a cloud-based ESP8266 home automation system and a cloud-controlled ESP8266 robot. Finally, you'll discover how to build your own cloud platform to control ESP8266 devices. With this book, you will be able to create and program Internet of Things projects using the ESP8266 WiFi chip. Style and approach This is a step-by-step guide that provides great IoT projects with ESP8266. All the key concepts are explained details with the help of examples and demonstrations of the projects. Are we all

at the mercy of our brain chemistry? Do you think that the amygdala and the hippocampus are fantastical sea monsters? What can an MRI scan tell us? Could you explain to dinner-party guests why we don't giggle when we tickle ourselves? 30-Second Brain is here to fill your mind with the science of exactly what's happening inside your head. Using no more than two pages, 300 words and an illustration, this is the quickest way to understand the wiring and function of the most complex and intricate mechanism in the human body. Discover how the networks of 90 billion nerve cells work together to produce perception, action, cognition and emotion. Explore how your brain defines your personality, and what it gets up to while you are asleep. Illustrated with mind-bending graphics and supported by biographies of pioneers in the field of neuroscience, it's the book to get your grey matter thinking about your grey matter. From the foreword: "One of the High Line's powers is its ability to evoke time, to remind us of the changes we've experienced during our own lives, to bring forth echoes of the past, and to make us guess what life might be like years from now. I love the photos on these pages, because they have that power, too." --Joshua David, Co-Founder of the Friends of the High Line. Ten Avenues Press, in association with Friends of the High Line, announce the publication of High Line Nudes. In 2006, photographer Kevin McDermott took three of his friends up on the abandoned railroad tracks that would become New York City's High Line park to shoot a series of nudes. As McDermott states in his introduction, "at the time I took these photos, what I sought from its beauty was its sense of isolation, being alone, surrounded by nature in the middle of this metropolis." A decade later, this location is now one of the most visited tourist destinations in NYC and one of the largest real estate developments in the world. High Line Nudes captures a seemingly impossible, but beautiful moment in the history of the West Side Rail Yards, Chelsea and an ever changing New York City. The cloth hardcover book is beautifully printed in color and rich black and white duotone images. This comprehensive NCLEX® review program is designed for individual student NCLEX® review. The popular NCLEX® 4000 study software provides more than 4,000 NCLEX®-quality review questions covering all 29 topics in five major content areas, including fundamentals, pediatrics, psychiatric-mental health, maternal-neonatal, and medical-surgical nursing. The software delivers NCLEX®-style multiple-choice questions and alternate-format questions. Three study modes--pretest, review, and test--give correct and incorrect answers with rationales and new supporting references. NCLEX® 4000 includes important new questions on prioritizing and delegation, a key topic on the NCLEX® exam. Updated to reflect the National Council of State Boards of Nursing's latest test plan, including all forms of alternate-format questions. As an open operating system, Unix can be improved on by anyone and everyone: individuals, companies, universities, and more. As a result, the very nature of Unix has been altered over the years by numerous extensions formulated in an assortment of versions. Today, Unix encompasses everything from Sun's Solaris to Apple's Mac OS X and more varieties of Linux than you can easily name. The latest edition of this bestselling reference brings Unix into the 21st century. It's been reworked to keep current with the broader state of Unix in today's world and highlight the strengths of this operating system in all its various flavors. Detailing all Unix commands and options, the informative guide provides generous descriptions and examples that put those commands in context. Here are some of the new features you'll find in Unix in a Nutshell, Fourth Edition: Solaris 10, the latest version of the SVR4-based operating system, GNU/Linux, and Mac OS X Bash shell (along with the 1988 and 1993 versions of ksh) tsch shell (instead of the original Berkeley csh) Package management programs, used for program installation on popular GNU/Linux systems, Solaris and Mac OS X GNU Emacs Version 21 Introduction to source code management systems Concurrent versions system Subversion version control system GDB debugger As Unix has progressed, certain commands that were once critical have fallen into disuse. To that end, the book has also dropped material that is no longer relevant, keeping it taut and current. If you're a Unix user or programmer, you'll recognize the value of this complete, up-to-date Unix reference. With chapter overviews, specific examples, and detailed command. Baby Pig spends her day eating, playing, and exploring. Includes a section with facts about a baby Chesterwhite pig. Eighth in a series of annual reports comparing business regulations in 183 economies, Doing Business 2011 measures regulations affecting 10 areas of everyday business activity: starting a business, dealing with construction permits, employing workers, registering property, getting credit, protecting investors, paying taxes, trading across borders, enforcing contracts, and closing a business. The report updates all 10 sets of indicators, ranks countries on their overall ease of doing business and analyzes reforms to business regulation- identifying which countries are improving strengthening their business environment the most and which ones slipped. Doing Business 2011 includes results on the ongoing research in the area of "getting electricity" and illustrates how reforms in business regulations can translate into better outcomes for domestic entrepreneurs and the wider economy. It also focuses on how women in particular are affected by complex business regulations. BASIC APPROACH: Comprehensive -- this text explores the "full range" of finite element methods used in engineering practice for actual applications in computer-aided design. It provides not only an introduction to finite element methods and the commonality in the various techniques, but explores state-of-the-art methods as well -- with a focus on what are deemed to become "classical techniques" -- procedures that will be "standard and authoritative" for finite element analysis for years to come. FEATURES: presents in sufficient depth and breadth elementary concepts AND advanced techniques in statics, dynamics, solids, fluids, linear and nonlinear analysis. emphasizes both the physical and mathematical characteristics of procedures. presents some important

mathematical conditions on finite element procedures. contains an abundance of worked-out examples and various complete program listings. includes many exercises/projects that often require the use of a computer program.

Information Technology: Made Simple covers the full range of information technology topics, including more traditional subjects such as programming languages, data processing, and systems analysis. The book discusses information revolution, including topics about microchips, information processing operations, analog and digital systems, information processing system, and systems analysis. The text also describes computers, computer hardware, microprocessors, and microcomputers. The peripheral devices connected to the central processing unit; the main types of system software; application software; and graphics and multimedia are also considered. The book tackles equipment, software, and procedures involved in computer communications; available telecommunications services; and data and transaction processing. The text also presents topics about computer-integrated manufacturing; the technology of information processing and its business applications; and the impact of this technology on society in general. Students taking computer and information technology courses will find the book useful. In the authors' own words, this new edition of Strike It Rich with Pocket Change, dispels the myths of error coins and assists you in discovering, marketing, and researching rare coins that you can find in your pocket change. More than 350 close-up illustrations, key identifying details and current market values help you decipher the difference between proper and error issues and varying types of coins. In addition, this unique must-have how-to also includes:

- Coverage of Lincoln Memorial Cents, Roosevelt Dimes, Washington Quarters, John F. Kennedy Half Dollars, State Quarters
- Expert insight and advice about tools of the trade, preserving coins, buying and selling error-variety coins
- Terms and definitions associated with error coins

Whether it's a Jefferson Presidential dollar missing edge lettering, that's worth \$2,000 - \$10,000 plus or a Lincoln cent with trail marks that make it an error worth \$1 - \$3 there are hidden treasures to be found in your pocket change, if you know what to look for. Take New York by storm and steer clear of serious relationships. That's the plan. That's the goal. It's easy too, now that my software company is making headlines. Nothing is getting in the way of that--not even my sexy personal trainer. I don't care how beautiful and intriguing she is. Mel Dawson keeps talking me into doing things, like watching the sunset and slowing down to enjoy life. When she trains me, and I watch her body, I'm constantly fantasizing about exploring every inch of it all night long, claiming her mouth every time she gives me a sassy reply. I don't even know who I am when I'm with her. I'm suddenly a completely different man. But, I like this version of myself better. Mel's smart, determined, and keeps me guessing. She's everything I need and want, but I've been burned before. I'm used to taking chances in the boardroom, just not in my personal life. How much am I willing to risk for a chance to make her mine? If you want to build programming and electronics projects that interact with the environment, this book will offer you dozens of recipes to guide you through all the major applications of the Arduino platform. It is intended for programming or electronics enthusiasts who want to combine the best of both worlds to build interactive projects. To do its part in the war effort, the U.S. Mint changed from a copper cent to a zinc-coated steel version for one year, in 1943. Rumor quickly spread that anyone who found a 1943 copper cent would be rewarded with a car from Ford. Now you can display your collection of the legendary Lincoln cents of 1909 to 1958 in this beautiful four-panel coin folder. Larger in size than the average folder, this unit has room for 144 coins, the most of any similar folder. Arduino is an open source electronics prototyping platform for building a multitude of smart devices and gadgets. Developers can benefit from using Arduino in their projects because of the ease of coding, allowing you to build cool and amazing devices supported by numerous hardware resources such as shields in no time at all. Whether you're a seasoned developer or brand new to Arduino, this book will provide you with the knowledge and skill to build amazing smart electronic devices and gadgets. First, you will learn how to build a sound effects generator using recorded audio-wave files you've made or obtained from the Internet. Next, you will build DC motor controllers operated by a web page, a slide switch, or a touch sensor. Finally, the book will explain how to build an electronic operating status display for an FM radio circuit using Arduino.

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