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Think Python

HOW TO THINK LIKE A COMPUTER SCIENTIST

Allen B. Downey

Think Python

Jane Tapsuei Creider



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documentation *Mission Studies*, 1911 *Raspberry Pi Projects for the Evil Genius* Donald Norris, 2013-09-05 A dozen fiendishly fun projects for the Raspberry Pi This wickedly inventive guide shows you how to create all kinds of entertaining and practical projects with Raspberry Pi operating system and programming environment In *Raspberry Pi Projects for the Evil Genius* you'll learn how to build a Bluetooth controlled robot a weather station home automation and security controllers a universal remote and even a minimalist website You'll also find out how to establish communication between Android devices and the RasPi Each fun inexpensive Evil Genius project includes a detailed list of materials sources for parts schematics and lots of clear well illustrated instructions for easy assembly The larger workbook style layout makes following the step by step instructions a breeze Build these and other devious devices LED blinker MP3 player Camera controller Bluetooth robot Earthquake detector Home automation controller Weather station Home security controller RFID door latch Remote power controller Radon detector Make Great Stuff TAB an imprint of McGraw Hill Professional is a leading publisher of DIY technology books for makers hackers and electronics hobbyists *Monty Python Speaks!* David Morgan, 1999 The definitive account of the first thirty years of Monty Python in the words of the Pythons themselves John Cleese Terry Gilliam Eric Idle Terry Jones and Michael Palin **Think Python How to Think Like a Computer Scientist** Tyrellt Rus, 2016-05-10 If you want to learn how to program working with Python is an excellent way to start This hands on guide takes you through the language a step at a time beginning with basic programming concepts before moving on to functions recursion data structures and object oriented design This second edition and its supporting code have been updated for Python 3 Through exercises in each chapter you'll try out programming concepts as you learn them Think Python is ideal for students at the high school or college level as well as self learners home schooled students and professionals who need to learn programming basics Beginners just getting their feet wet will learn how to start with Python in a browser **The Shrunken Dream** Jane Tapsuei Creider, 1992 Their world was three miles wide and fifteen miles long a patch of rugged rocky land along the upper slopes of Mt Kamasai At the foot of the mountain ran the Cheboiywa River the boundary between the Nandi and Luyia On the other side of the mountain from Kapkeimur onwards were European settlers and priests But on the slopes of the mountain in densest forest the people of Kamasai lived completely cut off The houses were built among the boulders There were no grassy plains for cattle to graze on The little grass they could obtain was found in gaps in the forest canopy where the trees allowed the sunlight to filter down The produce of the women's vegetable gardens had to be shared with the monkeys that came from the forest around them In this little world everyone knew every detail of everything that happened from *The Shrunken Dream* [Python for Software Design](#) Allen Downey, 2009-03-09 Python for Software Design is a concise introduction to software design using the Python programming language The focus is on the programming process with special emphasis on debugging The book includes a wide range of exercises from short examples to substantial projects so that students have ample opportunity to practice each new concept **Whys and other whys, or, Curious creatures**

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