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Quan Nguyen

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people getting into digital making and turning their dreams into a Pi-powered reality. Being so spoilt for choice though means that we've managed to compile an incredible list of projects, guides, and reviews for you. This book was written using an earlier version of Raspberry Pi OS. Please use Raspberry Pi OS (Legacy) for full compatibility. See magpi.cc/legacy for more information.

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Programming the Raspberry Pi: Getting Started with Python Simon Monk, 2012-10-30 Program your own Raspberry Pi projects Create innovative programs and fun games on your tiny yet powerful Raspberry Pi. In this book, electronics guru Simon Monk explains the basics of Raspberry Pi application development, while providing hands-on examples and ready-to-use scripts. See how to set up hardware and software, write and debug applications, create user-friendly interfaces, and

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Taming PYTHON By Programming Jeeva Jose, This is a great book for Python Beginner and Advanced Learner which covers Basics to Advanced Python Programming where each topic is explained with the help of Illustrations and Examples. More than 450 solved programs of this book are tested in Python 3.4.3 for windows. The range of Python Topics covered makes this book unique which can be used as a self study material or for instructor assisted teaching. This books covers Python Syllabus of all major national and international universities. Also it includes frequently asked questions for interviews and examination which are provided at the end of each chapter.

Python For ArcGIS Laura Tateosian, 2016-01-16 This book introduces Python scripting for geographic information science (GIS) workflow optimization using ArcGIS. It builds essential programming skills for automating GIS analysis. Over 200 sample Python scripts and 175 classroom-tested exercises reinforce the learning objectives. Readers will learn to: • Write and run Python in the ArcGIS Python Window, the PythonWin IDE, and the PyScripter IDE • Work with Python syntax and data types • Call ArcToolbox tools, batch process GIS datasets, and manipulate map documents using the arcpy package • Read and modify proprietary and ASCII text GIS data • Parse HTML web pages and KML datasets • Create Web pages and fetch GIS data from Web sources. • Build user-interfaces with the native Python file dialog toolkit or the ArcGIS Script tools and PyToolboxes Python for ArcGIS is designed as a primary textbook for advanced-level students in GIS. Researchers, government specialists and professionals working in GIS will also find this book useful as a reference.

Let Us Python Kanetkar Aditya Yashavant, Kanetkar, 2020-02-11 Learn Python Quickly, A Programmer-Friendly GuideDESCRIPTIONMost Programmer's learning Python are usually comfortable with some or the other programming language and are not interested in going through the typical learning curve of learning the first programming language. Instead, they are looking for something that can get them off the ground quickly. They are looking for similarities and differences in a feature that they have used in other language(s). This book should help them immediately. It guides you from the fundamentals of using module through the use of advanced object orientation. KEY FEATURESStrengthens the foundations, as detailed explanation of programming language concepts are given in simple manner. Lists down all the important points that you need to know related to various topics in an organized manner.Prepare you for coding related interview and theoretical questions.Provides In depth explanation of complex topics and Questions.Focuses on how to think logically to solve a problem.Follows a systematic approach that will help you to prepare for an interview in short duration of

time. Exercises are exceptionally useful to complete the reader's understanding of a topic. WHAT WILL YOU LEARN

Data types, Control flow instructions, console & File Input/Output Strings, list & tuples, List comprehension Sets & Dictionaries, Functions & Lambdas Dictionary Comprehension Modules, classes and objects, Inheritance Operator overloading, Exception handling Iterators & Generators, Decorators, Command-line Parsing WHO THIS BOOK IS FOR Students, Programmers, researchers, and software developers who wish to learn the basics of Python programming language. Table of Contents

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Aditya Kanetkar Aditya Kanetkar is currently working as a backend Software Engineer at Microsoft, Redmond, USA. He has been designing distributed systems software for the last 4 years. He has worked at multiple companies in the past, including Oracle, Redfin, Amazon and Arista Networks. Aditya holds a Master's Degree in Computer Science from Georgia Tech, Atlanta and a Bachelor's Degree in Computer Science and Engineering from IIT Guwahati. His current passion is anything remotely connected to Python, Machine Learning, Distributed Systems, Cloud Computing and and C# related technologies. His Linkedin Profile: [linkedin.com/in/aditya-kanetkar-a4292397](https://www.linkedin.com/in/aditya-kanetkar-a4292397)

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for you. Data/machine learning engineers and data scientists who build machine learning models for production systems in any domain, those supporting data engineers in productionizing ML models, and platform engineers who build data science (ML) platforms for the organization will also find plenty of practical advice in the later chapters of this book.

Python Programming Fundamentals Kent D. Lee, 2010-10-29 Computer programming is a skill that can bring great enjoyment from the creativity involved in designing and implementing a solution to a problem. This classroom-tested and easy-to-follow textbook teaches the reader how to program using Python, an accessible language which can be learned incrementally. Through an extensive use of examples and practical exercises, students will learn to recognize and apply abstract patterns in programming, as well as how to inspect the state of a program using a debugger tool. Features: contains numerous examples and solved practice exercises designed for an interactive classroom environment; highlights several patterns which commonly appear in programs, and presents exercises that reinforce recognition and application of these patterns; introduces the use of a debugger, and includes supporting material that reveals how programs work; presents the Tkinter framework for building graphical user interface applications and event-driven programs; provides helpful additional resources for instructors at the associated website: <http://cs.luther.edu/~leekent/CS1>. This hands-on textbook for active learning in the classroom will enable undergraduates in computer science to develop the necessary skills to begin developing their own programs. It employs Python as the introductory language due to the wealth of support available for programmers.

The Private Sector and Organized Crime Yuliya Zabyelina, Kimberley L. Thachuk, 2022-09-02 This book contributes to the literature on organized crime by providing a detailed account of the various nuances of what happens when criminal organizations misuse or penetrate legitimate businesses. It advances the existing scholarship on attacks, infiltration, and capture of legal businesses by organized crime and sheds light on the important role the private sector can play to fight back. It considers a range of industries from bars and restaurants to labour-intensive enterprises such as construction and waste management, to sectors susceptible to illicit activities including transportation, wholesale and retail trade, and businesses controlled by fragmented legislation such as gambling. Organized criminal groups capitalize on legitimate businesses beleaguered by economic downturns, government regulations, natural disasters, societal conflict, and the COVID-19 pandemic. To survive, some private companies have even become the willing partners of criminal organizations. Thus, the relationships between licit businesses and organized crime are highly varied and can range from victimization of businesses to willing collusion and even exploitation of organized crime by the private sector – albeit with arrangements that typically allow plausible deniability. In other words, these relationships are highly diverse and create a complex reality which is the focus of the articles presented here. This book will appeal to students, academics, and policy practitioners with an interest in organized crime. It will also provide important supplementary reading for undergraduate and graduate courses on topics such as transnational security issues, transnational organized crime, international criminal justice, criminal finance, non-

state actors, international affairs, comparative politics, and economics and business courses.

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