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if you ve mastered python s fundamentals you re ready to start using it to get real work done programming python will show you how with in depth

tutorials on the language's primary application domains: system administration, GUIs, and the web. You'll also explore how Python is used in databases, networking, front-end scripting layers, text processing, and more. This book focuses on commonly used tools and libraries to give you a comprehensive understanding of Python's many roles in practical real-world programming. You'll learn language syntax and programming techniques in a clear and concise manner with lots of examples that illustrate both correct usage and common idioms. Completely updated for version 3.x, *Programming Python* also delves into the language as a software development tool with many code examples scaled specifically for that purpose. Topics include: quick Python tour, build a simple demo that includes data representation, object-oriented programming, object persistence, GUIs, and website basics, system programming, explore system interface tools and techniques for command-line scripting, processing files and folders, running programs in parallel, and more GUI programming, learn to use Python's Tkinter widget library, internet programming, access client-side network protocols and email tools, use CGI scripts, and learn website implementation techniques, more ways to apply Python, implement data structures, parse text-based information, interface with databases, and extend and embed Python.

The book covers the concepts of Python programming language along with mobile application development, starting from fundamentals. The book continues with the explanation of mobile app development using Kivy framework. All the chapters offer questions and exercises for a better understanding of the subject. At the end of the book, some hands-on projects are given to help the readers to improve their programming and project development skills.

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move from zero knowledge of programming to comfortably writing small to medium sized programs in python fully updated for python 3 with code and examples throughout the book explains python coding with an accessible step by step approach designed to bring you comfortably into the world of software development real world analogies make the material understandable with a wide variety of well documented examples to illustrate each concept along the way you ll develop short programs through a series of coding challenges that reinforce the content of the chapters learn to program with python 3 guides you with material developed in the author s university computer science courses the author s conversational style feels like you re working with a personal tutor all material is thoughtfully laid out each lesson building on previous ones what you ll learn understand programming basics with python

based on material developed in the author's college courses learn core concepts variables functions conditionals loops lists strings and more explore example programs including simple games you can program and customize build modules to reuse your own code who this book is for this book assumes no prior programming experience and would be appropriate as text for a high school or college introduction to computer science

if you want to learn python programming in one week or less and learn it well then keep reading python is a powerful programming language that can be used for the development of various types of applications it is an object oriented programming language and it is interpreted rather than being compiled python is considered to be among the most beloved programming languages in any circle of programmers software engineers hackers and data scientists alike are in love with the versatility that python has to offer besides the object oriented feature of python coupled with its flexibility is also some of the major attractions for this language programmers are now developing a wide range of mobile as well as web applications that we enjoy on an everyday basis this book explains every single detail that you must know to start using python from python installation to object oriented programming from the definition of data types and variables to a practical application on decision trees you will learn everything that you need to know to start programming with python some of the topics that we will discuss inside include python installation python data types python variables basic operators of python language data structures learning about functions conditional and loops in python object oriented programming oop inheritance and polymorphism essential programming tools working with files exception handling an application to decision trees and much more where most books about python programming are theoretical and have few or little practical examples python for beginners provides lots of simple step by step examples and illustrations that are used to underline key concepts and help improve your understanding furthermore topics are carefully selected to give you broad exposure to python while not overwhelming you with too much information also unlike the majority of books the outputs of all the examples are provided

immediately so you do not have to wait till you have access to your computer to test the examples even if you have never coded before python for beginners is the perfect guide because it breaks down complex concepts into simple steps and in a concise and simple way that fits well with beginners so that you can easily master the python language would you like to become a python geek scroll to the top of the page and click on the buy now button to get your copy now

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would you like to gather big datasets analyze them and visualize the results all in one program if this describes you then introduction to python programming for business and social science applications is the book for you authors frederick kaefer and paul kaefer walk you through each step of the python package installation and analysis process with frequent exercises throughout so you can immediately try out the functions you've learned written in straightforward language for those with no programming background this book will teach you how to use python for your research and data analysis instead of teaching you the principles and practices of programming as a whole this application oriented text focuses on only what you need to know to research and answer social science questions the text features two types of examples one set from the general social survey and one set from a large taxi trip dataset from a major metropolitan area to help readers understand the possibilities of working with python chapters on installing and working within a programming environment basic skills and necessary commands will get you up and running quickly while chapters on programming logic data input and output and data frames help you establish the basic framework for conducting analyses further chapters on web scraping statistical analysis machine learning and data visualization help you apply your skills to your research more advanced information on developing graphical user interfaces guis help you create functional data products using python to inform general users of data who don't work within python first there was ibm spss then there was r and now there's python statistical software is getting more aggressive let authors frederick kaefer and paul kaefer help you tame it with introduction to

python programming for business and social science applications

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highly beneficial for students across disciplines this book is an excellent resource for learning python programming it encompasses both theoretical concepts and practical programs offering a comprehensive approach to skill development the inclusion of exercises provides students with ample opportunities to apply and reinforce their understanding of the material whether beginners or those seeking to deepen their python proficiency the book caters to diverse learning needs the combination of theoretical knowledge hands on programming and practical exercises makes it an invaluable tool for students looking to grasp the intricacies of python programming for various academic disciplines

python programming offers a comprehensive guide to learning python covering fundamentals data structures object oriented programming and advanced topics ideal for beginners and experienced developers it emphasizes practical examples problem solving and real world applications equipping readers with the skills to build robust software automate tasks and develop data driven solutions efficiently

python programming a modern approach that introduces readers to python emphasizing clarity and practical application designed for both beginners and seasoned programmers the book covers fundamental concepts advanced programming techniques and best practices in python it includes hands on examples problem solving strategies and real world applications making it a valuable resource for mastering python this modern approach to learning python prepares readers for both academic study and professional software development fostering a deep understanding of the language and its versatility in diverse programming domains

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