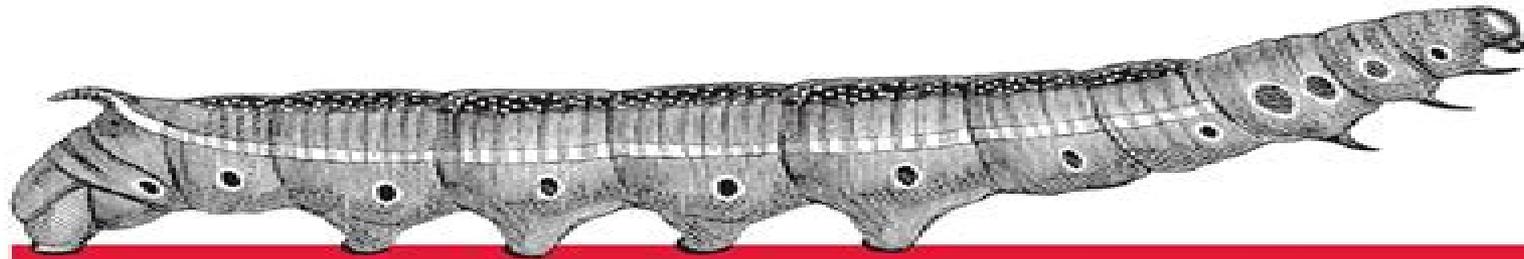


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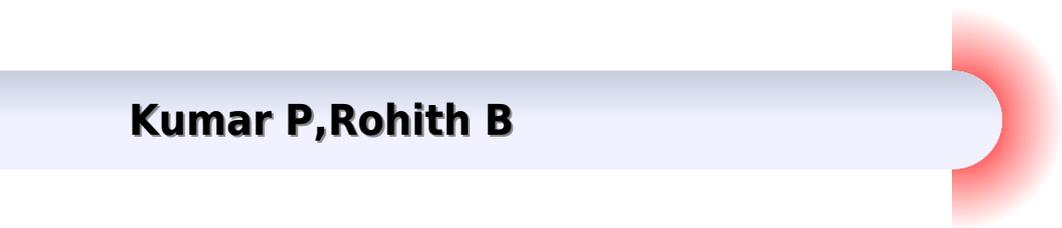
Foundations for Analytics with Python

FROM NON-PROGRAMMER TO HACKER

Clinton W. Brownley

Foundations For Analytics With Python From Non Programmer To Hacker

Kumar P,Rohith B



Foundations For Analytics With Python From Non Programmer To Hacker:

Foundations for Analytics with Python Clinton W. Brownley, 2016-08-16 If you're like many of Excel's 750 million users you want to do more with your data like repeating similar analyses over hundreds of files or combining data in many files for analysis at one time This practical guide shows ambitious non programmers how to automate and scale the processing and analysis of data in different formats by using Python After author Clinton Brownley takes you through Python basics you'll be able to write simple scripts for processing data in spreadsheets as well as databases You'll also learn how to use several Python modules for parsing files grouping data and producing statistics No programming experience is necessary Create and run your own Python scripts by learning basic syntax Use Python's csv module to read and parse CSV files Read multiple Excel worksheets and workbooks with the xlrd module Perform database operations in MySQL or with the mysqlclient module Create Python applications to find specific records group data and parse text files Build statistical graphs and plots with matplotlib pandas ggplot and seaborn Produce summary statistics and estimate regression and classification models Schedule your scripts to run automatically in both Windows and Mac environments

Foundations for Analytics with Python Clinton W. Brownley, 2016-08-16 If you're like many of Excel's 750 million users you want to do more with your data like repeating similar analyses over hundreds of files or combining data in many files for analysis at one time This practical guide shows ambitious non programmers how to automate and scale the processing and analysis of data in different formats by using Python After author Clinton Brownley takes you through Python basics you'll be able to write simple scripts for processing data in spreadsheets as well as databases You'll also learn how to use several Python modules for parsing files grouping data and producing statistics No programming experience is necessary Create and run your own Python scripts by learning basic syntax Use Python's csv module to read and parse CSV files Read multiple Excel worksheets and workbooks with the xlrd module Perform database operations in MySQL or with the mysqlclient module Create Python applications to find specific records group data and parse text files Build statistical graphs and plots with matplotlib pandas ggplot and seaborn Produce summary statistics and estimate regression and classification models Schedule your scripts to run automatically in both Windows and Mac environments

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Data Analysis for Social Science and Marketing Research Using Python Manoj Morais, Sreekumar Radhakrishna Pillai, 2016-05-22 The book is written for researchers in social science and marketing field especially for those with little or no knowledge in computer programming Data analytics has become part and parcel in the contemporary technologically fast paced world We have amazing tools and software that allow us to analyse data available in various formats However most of the popular paid software and packages for data analysis is not affordable or not even accessible for the students researchers This is true in the case of many NGOs and agencies how are involved in community based research in developing countries We have popular open source platforms and tools such as R and Python for data

analysis This book makes use of Python because of its simplicity adaptability broader scope and greater potential in advanced data mining and text mining contexts We found it as a need to educate and train the researchers from social science and marketing research background so that they could make use of Python a promising tool to meet simple to extremely complex data analyses needs free of cost The learnings from this book will not only help them in doing their conventional data analyses but also enable them to pursue advanced knowledge in machine learning algorithms text analytics and other new generation techniques with the support of freely accessible open source platforms Since the objective of the book is to educate the researchers with no programming background we have made every effort to give hands on experience in learning some basic coding in Python which is sufficient for the readers to follow the book The step by step procedure to do various data processing and analysis described in this book will make it easy for the users Apart from that we have tried our level best to give explanations on specific codes and how they perform to get us the desired output We also request you to give you valuable comments and suggestions on the book via our blog so that we could improve the same in the upcoming volumes We commit ourselves to providing explanations to the readers questions related to the codes and analysis provided in this book The book specifically deals with data sets of row and column format as the general format commonly used in social science research which most of the researchers are familiar with So we do not work with arrays and dictionaries except in one or two occasions only to make you familiar with that instead prefer to make use of Excel data and pandas data frame The book consists of thirteen chapters The first chapter gives an introduction to Python and its relevance and scope in contemporary data analysis contexts Ch 2 teaches the basics and Python coding Ch 3 7 provide a step by step narration of how to enter data process it preliminary analysis and data cleaning with the help of Python Ch 8 9 present data visualizations and narration techniques using Python Ch 10 demonstrate how Python can use for statistical analysis The remaining chapters are focusing on giving more real life situations in data analysis and the practical solutions to handle them The exercises provided in the book are similar to real analysis situations and that will help the reader for an easy transition to the data analyst jobs The authors have taken utmost care identifying and providing solutions to all practical difficulties the readers may face while using Python for data analysis purpose The authors have developed a series of codes and have incorporated them to make data processing and analysis convenient and easy for the researchers The self learning materials given in this book will help social science and marketing researchers to deepen their understanding of various steps in data processing and analyses and to gain advanced skills in using Python for this purpose

Data Analysis Foundations with Python

Cuquantum Technologies LLC,2024-06-12 Dive into data analysis with Python starting from the basics to advanced techniques This course covers Python programming data manipulation with Pandas data visualization exploratory data analysis and machine learning Key Features From Python basics to advanced data analysis techniques Apply your skills to practical scenarios through real world case studies Detailed projects and quizzes to help gain the necessary skills Book

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Introduction to Practical Business Analytics for Everyone Kumar P, Rohith B, 2024-12-06 In today's fast-paced and data-driven business environment, analytics has become an essential tool for making informed decisions, driving growth, and gaining a competitive edge. However, despite its growing importance, many business professionals, especially those without technical backgrounds, find the world of business analytics intimidating. This book aims to bridge that gap and empower everyone, regardless of their technical expertise, to harness the power of analytics effectively. Introduction to Practical Business Analytics for Everyone Using JASP or Python is a unique guide designed for two distinct groups of readers: non-IT professionals and IT professionals/programmers. We recognize that business analysts, managers, and decision makers often require insights from data without needing to dive deep into the intricacies of coding, while developers and data scientists may need a more programmatic approach to tackle complex business problems. With this in mind, the book is divided into two parallel tracks: Using JASP (No Coding for Non-IT Professionals) and Using Python (For non-technical users or those new to analytics). JASP offers a user-friendly, intuitive interface that simplifies complex statistical tasks. Through this section, you will learn how to apply powerful business analytics techniques without

writing a single line of code The focus is on practical tools and methods to help you understand your data identify trends make predictions and communicate findings clearly to stakeholders Using Python For IT Professionals Programmers For those with programming expertise Python is the go to language for advanced data analysis and analytics in business This track takes a hands on code driven approach allowing you to dive deeper into data processing visualization machine learning and predictive modeling By using Python you will learn how to automate processes perform complex analyses and scale solutions that would otherwise be cumbersome in traditional business analytics tools Throughout this book we use a single business dataset as the foundation for our discussions ensuring a cohesive and practical understanding of how business analytics concepts are applied in real world scenarios The dataset is carefully selected to represent a variety of challenges businesses commonly face from customer segmentation and sales forecasting to performance analysis and optimization Each chapter builds upon the last progressively introducing more sophisticated techniques while reinforcing core principles You will discover that analytics is not just about statistical tests or code It s about transforming raw data into actionable insights that can inform business strategies By the end of this book regardless of whether you re a non IT professional or an experienced programmer you ll be equipped with practical skills to solve complex business problems improve decision making and make an impact with data Who Should Read This Book Non IT Professionals Business analysts managers and decision makers who need to understand and apply analytics without the need for programming skills IT Professionals Programmers Data scientists developers and analysts who seek to apply advanced techniques and automation to their business analytics projects Anyone Interested in Business Analytics Whether you are new to the field or an experienced practitioner this book offers valuable insights regardless of your technical background By focusing on the practical aspects of business analytics this book offers a comprehensive approachable and hands on guide to turning data into actionable business insights Whether you re using JASP or Python you ll learn how to make informed decisions that can improve your business s performance and drive future success

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Foundational Python for Data Science presents hands on exercises learning assessments case studies and more all created with colab jupyter compatible notebooks so students can execute all coding examples interactively without installing or configuring any software

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