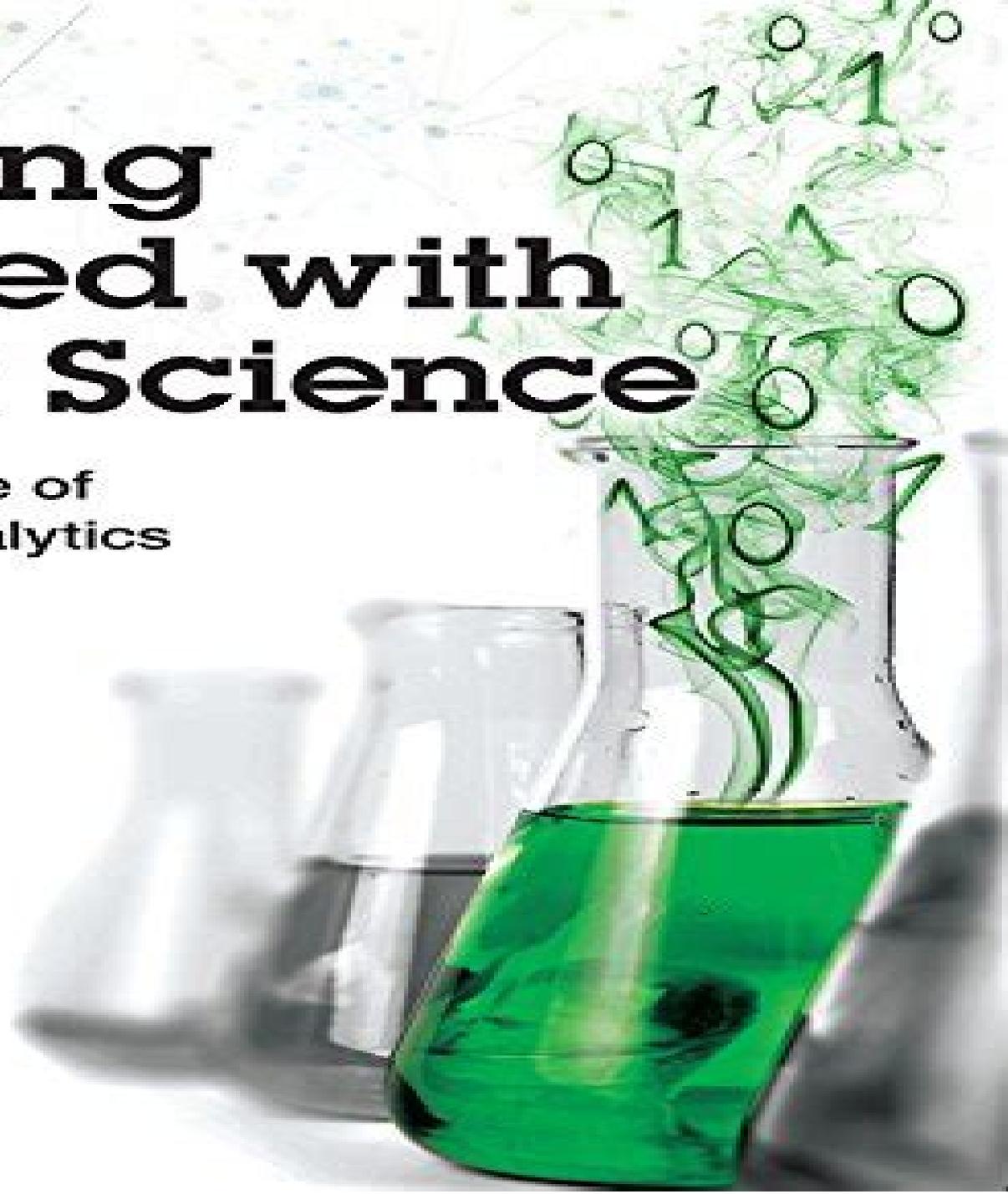


Getting Started with Data Science

Making Sense of Data with Analytics

Murtaza Haider



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Getting Started with Data Science Murtaza Haider, 2016 *Getting Started with Streamlit for Data Science* Tyler Richards, 2021-08-20 Create, deploy, and test your Python applications, analyses, and models with ease using Streamlit. Key Features: Learn how to showcase machine learning models in a Streamlit application effectively and efficiently. Become an expert Streamlit creator by getting hands-on with complex application creation. Discover how Streamlit enables you to create and deploy apps effortlessly. Book Description: Streamlit shortens the development time for the creation of data-focused web applications, allowing data scientists to create web app prototypes using Python in hours instead of days. *Getting Started with Streamlit for Data Science* takes a hands-on approach to helping you learn the tips and tricks that will have you up and running with Streamlit in no time. You'll start with the fundamentals of Streamlit by creating a basic app and gradually build on the foundation by producing high-quality graphics with data visualization and testing machine learning models. As you advance through the chapters, you'll walk through practical examples of both personal data projects and work-related data-focused web applications and get to grips with more challenging topics such as using Streamlit Components to beautify your apps and quick deployment of your new apps. By the end of this book, you'll be able to create dynamic web apps in Streamlit quickly and effortlessly using the power of Python. What you will learn: Set up your first development environment and create a basic Streamlit app from scratch. Explore methods for uploading, downloading, and manipulating data in Streamlit apps. Create dynamic visualizations in Streamlit using built-in and imported Python libraries. Discover strategies for creating and deploying machine learning models in Streamlit. Use Streamlit sharing for one-click deployment. Beautify Streamlit apps using themes, Streamlit Components, and Streamlit sidebar. Implement best practices for prototyping your data science work with Streamlit. Who this book is for: This book is for data scientists and machine learning enthusiasts who want to create web apps using Streamlit. Whether you're a junior data scientist looking to deploy your first machine learning project in Python to improve your resume or a senior data scientist who wants to use Streamlit to make convincing and dynamic data analyses, this book will help you get there. Prior knowledge of Python programming will assist with understanding the concepts covered.

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From Concepts to Code Adam P. Tashman, 2024-04-25 The breadth of problems that can be solved with data science is astonishing and this book provides the required tools and skills for a broad audience The reader takes a journey into the forms uses and abuses of data and models and learns how to critically examine each step Python coding and data analysis skills are built from the ground up with no prior coding experience assumed The necessary background in computer science mathematics and statistics is provided in an approachable manner Each step of the machine learning lifecycle is discussed from business objective planning to monitoring a model in production This end to end approach supplies the broad view necessary to sidestep many of the pitfalls that can sink a data science project Detailed examples are provided from a wide range of applications and fields from fraud detection in banking to breast cancer classification in healthcare The reader will learn the techniques to accomplish tasks that include predicting outcomes explaining observations and detecting patterns Improper use of data and models can introduce unwanted effects and dangers to society A chapter on model risk provides a framework for comprehensively challenging a model and mitigating weaknesses When data is collected stored and used it may misrepresent reality and introduce bias Strategies for addressing bias are discussed

From Concepts to Code Introduction to Data Science leverages content developed by the author for a full year data science course suitable for advanced high school or early undergraduate students This course is freely available and it includes weekly lesson plans

Kotlin Crash Course Elena van Engelen - Maslova, 2024-06-27 Quickly master Kotlin by practicing what you learn **KEY FEATURES** Understand Kotlin concepts and best practices Apply what you learn in eight engaging interactive projects Build real world applications including REST APIs and serverless deployments **DESCRIPTION** *Kotlin Crash Course* is a fast paced hands on introduction to Kotlin preparing readers to build robust applications efficiently using the latest language features and best practices The book is divided into comprehensive chapters that cover key Kotlin programming topics such as object oriented and functional programming collections concurrency and unit testing Each

chapter takes a learning by doing approach focusing on practical projects rather than solely theoretical knowledge This strategy improves knowledge retention by simulating real life experiences allowing students to apply concepts in practice as they learn them Furthermore the book is interwoven with an abundance of best practices obtained from industry experience This approach ensures that even beginners can gain seasoned insights and apply their knowledge confidently to real world challenges By the end of this comprehensive course you will not only possess a strong foundation in Kotlin programming but also the practical skills to build real world applications including REST APIs and serverless applications leveraging Kotlin s cloud capabilities

WHAT YOU WILL LEARN Understand Kotlin syntax and basic coding conventions Master object oriented and functional programming concepts Utilize Kotlin s collection framework effectively Implement concurrency and parallelism with coroutines Build robust applications with best practices Develop diverse applications including REST APIs and serverless solutions

WHO THIS BOOK IS FOR This book is suitable for students programmers from other languages Java developers back end developers full stack developers and mobile developers The book is appropriate for both new and experienced programmers wishing to acquire or refresh their Kotlin skills

TABLE OF CONTENTS 1 Discovering the Power of Kotlin Programming 2 Kotlin Syntax and Basic Coding Conventions 3 Setting up the Development Environment 4 Fundamental Building Blocks of Kotlin 5 Object oriented Programming 6 Kotlin Collection Framework 7 Scope Functions 8 Functional Programming 9 Exploring Delegation Design Pattern 10 Concurrency and Parallelism 11 Unit Testing in Kotlin 12 Building a Simple REST API 13 Building Event Driven Cloud Native Serverless Application

Streamlit for Data Science
Tyler Richards, 2023-09-29 An easy to follow and comprehensive guide to creating data apps with Streamlit including how to guides for working with cloud data warehouses like Snowflake using pretrained Hugging Face and OpenAI models and creating apps for job interviews

Key Features Create machine learning apps with random forest Hugging Face and GPT 3 5 turbo models Gain an insight into how experts harness Streamlit with in depth interviews with Streamlit power users Discover the full range of Streamlit s capabilities via hands on exercises to effortlessly create and deploy well designed apps

Book Description If you work with data in Python and are looking to create data apps that showcase ML models and make beautiful interactive visualizations then this is the ideal book for you *Streamlit for Data Science Second Edition* shows you how to create and deploy data apps quickly all within Python This helps you create prototypes in hours instead of days Written by a prolific Streamlit user and senior data scientist at Snowflake this fully updated second edition builds on the practical nature of the previous edition with exciting updates including connecting Streamlit to data warehouses like Snowflake integrating Hugging Face and OpenAI models into your apps and connecting and building apps on top of Streamlit databases Plus there is a totally updated code repository on GitHub to help you practice your newfound skills You ll start your journey with the fundamentals of Streamlit and gradually build on this foundation by working with machine learning models and producing high quality interactive apps The practical examples of both personal data projects and work related

data focused web applications will help you get to grips with more challenging topics such as Streamlit Components beautifying your apps and quick deployment By the end of this book you ll be able to create dynamic web apps in Streamlit quickly and effortlessly What you will learn Set up your first development environment and create a basic Streamlit app from scratch Create dynamic visualizations using built in and imported Python libraries Discover strategies for creating and deploying machine learning models in Streamlit Deploy Streamlit apps with Streamlit Community Cloud Hugging Face Spaces and Heroku Integrate Streamlit with Hugging Face OpenAI and Snowflake Beautify Streamlit apps using themes and components Implement best practices for prototyping your data science work with Streamlit Who this book is for This book is for data scientists and machine learning enthusiasts who want to get started with creating data apps in Streamlit It is terrific for junior data scientists looking to gain some valuable new skills in a specific and actionable fashion and is also a great resource for senior data scientists looking for a comprehensive overview of the library and how people use it Prior knowledge of Python programming is a must and you ll get the most out of this book if you ve used Python libraries like Pandas and NumPy in the past

Data Science Without Makeup Mikhail Zhilkin,2021-11-01 Mikhail Zhilkin a data scientist who has worked on projects ranging from Candy Crush games to Premier League football players physical performance shares his strong views on some of the best and more importantly worst practices in data analytics and business intelligence Why data science is hard what pitfalls analysts and decision makers fall into and what everyone involved can do to give themselves a fighting chance the book examines these and other questions with the skepticism of someone who has seen the sausage being made Honest and direct full of examples from real life Data Science Without Makeup A Guidebook for End Users Analysts and Managers will be of great interest to people who aspire to work with data people who already work with data and people who work with people who work with data from students to professional researchers and from early career to seasoned professionals Mikhail Zhilkin is a data scientist at Arsenal FC He has previously worked on the popular Candy Crush mobile games and in sports betting

Data Science at the Command Line Jeroen Janssens,2021-08-17 This thoroughly revised guide demonstrates how the flexibility of the command line can help you become a more efficient and productive data scientist You ll learn how to combine small yet powerful command line tools to quickly obtain scrub explore and model your data To get you started author Jeroen Janssens provides a Docker image packed with over 100 Unix power tools useful whether you work with Windows macOS or Linux You ll quickly discover why the command line is an agile scalable and extensible technology Even if you re comfortable processing data with Python or R you ll learn how to greatly improve your data science workflow by leveraging the command line s power This book is ideal for data scientists analysts engineers system administrators and researchers Obtain data from websites APIs databases and spreadsheets Perform scrub operations on text CSV HTML XML and JSON files Explore data compute descriptive statistics and create visualizations Manage your data science workflow Create your own tools from one liners and existing Python or R code Parallelize and

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the various models and algorithms of Python that go with it and you can as well This book covers What is Data Science The Python Coding Language Some of the Basic Coding in Python The Best Python Libraries to Use with Data Science The Basics of Jupyter and Why We Should Use It Working with Anaconda in Python The Basics of the Pandas Library What is WinPython and How Can We Use It Common Tasks to Do in Info Science Different Data Types to Work With The Future of Data Science and Where It Will Go from Here There are so many great ways that you can use the data you have been collecting for some time now and being able to complete the process of data visualization will ensure that you get it all done When you are ready to get started with Python data science make sure to check out this guidebook to learn how There is so much that can come into play when we work with data science and it is one of the best ways for a business to differentiate from the competition and actually see some results in the process And the Python language is a great option to learn to help us analyze and create a model that works with the info that we have When we are ready to learn more about data science and how to use the Python coding language to go with it make sure to check out this guidebook to help you get started Buy it NOW and let your customers get addicted to this amazing book

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