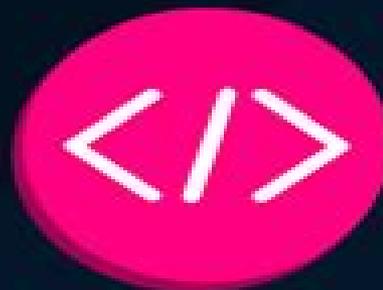




7 Steps to Master Coding for Data Science Machine Learning



Data Science Master Machine Learning Without Coding

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Data Science, Analytics and Machine Learning with R Luiz Paulo Favero,Patricia Belfiore,Rafael de Freitas Souza,2023-01-23 Data Science Analytics and Machine Learning with R explains the principles of data mining and machine learning techniques and accentuates the importance of applied and multivariate modeling The book emphasizes the fundamentals of each technique with step by step codes and real world examples with data from areas such as medicine and health biology engineering technology and related sciences Examples use the most recent R language syntax with recognized robust widespread and current packages Code scripts are exhaustively commented making it clear to readers what happens in each command For data collection readers are instructed how to build their own robots from the very beginning In addition an entire chapter focuses on the concept of spatial analysis allowing readers to build their own maps through geo referenced data such as in epidemiologic research and some basic statistical techniques Other chapters cover ensemble and uplift modeling and GLMM Generalized Linear Mixed Models estimations both linear and nonlinear Presents a comprehensive and practical overview of machine learning data mining and AI techniques for a broad multidisciplinary audience Serves readers who are interested in statistics analytics and modeling and those who wish to deepen their knowledge in programming through the use of R Teaches readers how to apply machine learning techniques to a wide range of data and subject areas Presents data in a graphically appealing way promoting greater information transparency and interactive learning

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The Data Science Workshop Anthony So, Thomas V. Joseph, Robert Thas John, Andrew Worsley, Dr. Samuel Asare, 2020-08-28 Gain expert guidance on how to successfully develop machine learning models in Python and build your own unique data platforms

Key Features Gain a full understanding of the model production and deployment process Build your first machine learning model in just five minutes and get a hands on machine learning experience Understand how to deal with common challenges in data science projects

Book Description Where there s data there s insight With so much data being generated there is immense scope to extract meaningful information that ll boost business productivity and profitability By learning to convert raw data into game changing insights you ll open new career paths and opportunities The Data Science Workshop begins by introducing different types of projects and showing you how to incorporate machine learning algorithms in them You ll learn to select a relevant metric and even assess the performance of your model To tune the hyperparameters of an algorithm and improve its accuracy you ll get hands on with approaches such as grid search and random search Next you ll learn dimensionality reduction techniques to easily handle many variables at once before exploring how to use model ensembling techniques and create new features to enhance model performance In a bid to help you automatically create new features that improve your model the book demonstrates how to use the automated feature engineering tool You ll also understand how to use the orchestration and scheduling workflow to deploy machine learning models in batch By the end of this book you ll have the skills to start working on data science projects confidently

By the end of this book you ll have the skills to start working on data science projects confidently

What you will learn Explore the key differences between supervised learning and unsupervised learning Manipulate and analyze data using scikit learn and pandas libraries Understand key concepts such as regression classification and clustering Discover advanced techniques to improve the accuracy of your model Understand how to speed up the process of adding new features Simplify your machine learning workflow for production

Who this book is for This is one of the most useful data science books for aspiring data analysts data scientists database engineers and business analysts It is aimed at those who want to kick start their careers in data science by quickly learning data science techniques without going through all the mathematics behind machine learning algorithms

Basic knowledge of the Python programming language will help you easily grasp the concepts explained in this book

Python For Data Analysis Matt Algoré, 2021-02-05 □□□□□□□□□□, 2001 Graduate Studies University of California, Santa Cruz, 1990 Government Reports Announcements, 1974-11 Mitigating Bias in Machine Learning Carlotta A. Berry, Brandeis Hill Marshall, 2024-10-18 This practical guide shows step by step how to use machine learning to carry out actionable decisions that do not discriminate based on numerous human factors including ethnicity and gender The authors examine the many kinds of bias that occur in the field today and provide mitigation strategies that are ready to deploy across a wide range of technologies applications and industries Edited by engineering and computing experts

Mitigating Bias in

Machine Learning includes contributions from recognized scholars and professionals working across different artificial intelligence sectors Each chapter addresses a different topic and real world case studies are featured throughout that highlight discriminatory machine learning practices and clearly show how they were reduced Mitigating Bias in Machine Learning addresses Ethical and Societal Implications of Machine Learning Social Media and Health Information Dissemination Comparative Case Study of Fairness Toolkits Bias Mitigation in Hate Speech Detection Unintended Systematic Biases in Natural Language Processing Combating Bias in Large Language Models Recognizing Bias in Medical Machine Learning and AI Models Machine Learning Bias in Healthcare Achieving Systemic Equity in Socioecological Systems Community Engagement for Machine Learning

No-Code Data Science David Patrishkoff, Robert E. Hoyt, 2023-10-16 No Code Data Science is a revolutionary book that democratizes the application of predictive analytics for organizations of all sizes This first of its kind textbook book is designed to empower readers with the ability to leverage advanced analytics machine learning and AI without using a programming language such as Python or R It s a comprehensive guide to no code data science NCDS that applies free no code and open source software with Orange visual programming software JASP and BlueSky Statistics A no shortcuts approach to ML and AI is applied to maximize the accuracy and application potential of predictive models The NCDS approach is akin to constructing predictive models with pre made LEGO bricks visual programming versus tediously molding shapes from clay manual coding A practical how to approach to predictive modeling is offered while insisting on the rigor of our disciplined NCDS process Hands on data exercises are included in the first eleven chapters QR code links to educational videos are included in most chapters Data science background is first explored discussing basic definitions and data scientist skill sets This is followed by chapters on data preparation wrangling and data visualization Predictive analytics is covered in chapters on machine learning models and model evaluation Both supervised and unsupervised learning are included in the discourse Time series forecasting survival analysis and geolocation are covered in separate chapters Artificial intelligence is featured in chapters on image analysis and text mining Lastly the potential impact of machine learning and artificial intelligence on Industry 4 0 is covered in the last chapter A pathway for statisticians Lean Six Sigma practitioners and other professionals is offered to learn predictive modeling techniques to enable organizations to successfully pursue Industry 4 0 goals

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