

Practical Machine Learning Tutorial Python Programming

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have you always wanted to learn deep learning but are afraid it ll be too difficult for you this book is for you deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts because the computer gathers knowledge from experience there is no need for a human computer operator to formally specify all the knowledge that the computer needs the hierarchy of concepts allows the

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machine learning with python tutorial

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the book provides an accessible comprehensive introduction for beginners to machine learning equipping them with the fundamental skills and techniques essential for this field it enables beginners to construct practical real world solutions powered by machine learning across diverse application domains it demonstrates the fundamental techniques involved in data collection integration cleansing transformation development and deployment of machine learning models this book emphasizes the importance of integrating responsible and explainable ai into machine learning models ensuring these principles are prioritized rather than treated as an afterthought to support learning this book also offers information on accessing additional machine learning resources such as datasets libraries pre trained models and tools for tracking machine learning models this is a core resource for students and instructors of machine learning and data science looking for a beginner friendly material which offers real world applications and takes ethical discussions into account the open access version of this book available at taylorfrancis.com has been made available under a creative commons attribution non commercial no derivatives cc by nc nd 4 0 license

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users are increasingly interacting with machine learning ml based curation systems youtube and facebook two of the most visited websites worldwide utilize such systems to curate content for billions of users contemporary challenges such as fake news filter bubbles and biased predictions make the understanding of ml based curation systems an important and timely concern despite their political social and cultural importance practitioners framing of machine learning and users understanding of ml based curation systems have not been investigated systematically this is problematic since machine learning as a novel programming paradigm in which a mapping between input and output is inferred from data poses a variety of open research questions regarding users understanding the first part of this thesis provides the first in depth investigation of ml based curation systems as socio technical systems the second part of the thesis contributes recommendations on how ml based curation systems can and should be explained and audited the first part analyses practitioners framing of ml by examining how the term machine learning ml applications and ml algorithms are framed in tutorials the thesis also investigates the beliefs that users have about youtube and introduces a user belief framework of ml based curation systems furthermore it demonstrates how limited users capabilities for providing input data for ml based curation systems are the second part evaluates different explanations of ml based systems this evaluation uncovered an explanatory gap between what is available to explain ml based curation systems and what users need to understand such systems informed by this explanatory gap the second part of this thesis demonstrates that audits of ml systems can be an important alternative to explanations this demonstration of audits also uncovers a popularity bias enacted by youtube s ml based curation system based on these findings the thesis recommends performing audits to ensure that ml based systems act in the public s interest keywords algorithmic bias algorithmic experience algorithmic transparency algorithms fake news human centered machine learning human computer interaction machine learning artificial intelligence recommender systems social media trust user beliefs user experience video recommendations youtube

python machine learningpython is a general purpose high level programming language that is being increasingly used in data science and in designing machine learning algorithms this tutorial provides a quick introduction to python and its libraries like numpy scipy pandas matplotlib and explains how it can be applied to develop machine learning algorithms that solve real world problems this tutorial starts with an introduction to machine learning and the python language and shows you how to setup python and its packages it further covers all important concepts such as exploratory data analysis data preprocessing feature extraction data visualization and clustering classification regression and model performance evaluation this tutorial also provides various projects that teaches you the

techniques and functionalities such as news topic classification spam email detection online ad click through prediction stock prices forecast and other several important machine learning algorithms this tutorial has been prepared for professionals aspiring to learn the basics of python and develop applications involving machine learning techniques such as recommendation classification and clustering through this tutorial you will learn to solve data driven problems and implement your solutions using the powerful yet simple programming language python and its packages after completing this tutorial you will gain a broad picture of the machine learning environment and the best practices for machine learning techniques

computer programing is the vital field for the electronics information and computer students programming with python is trending topics nowadays its application has been increasing day by day this book includes easy and readable theories with more examples it also focusses on python projects computer programming is the core subject for undergraduate students with python computer programming is not a big deal this book is for beginners and intermediate students who wants to learn basics of python programming as well as data analysis and visualization in each chapter students will find necessary theories with relevant and practical examples the concepts and examples used in this book are the inspiration from the different sources and authors the whole text has been divided into seven chapters 1 introduction to python 2 data structure and conditional statements 3 loops and functions 4 object oriented programming in python 5 plotting graphs and charts in python 6 data analysis using numpy and pandas 7 mini projects in python

if you are one of them who easily get scared of python s long complicated code then this e book is for you python is a powerful programming language used on various platforms like video streaming and file hosting services getting proficient in python language means you are capable of creating scientific applications data sciences or machine learning algorithm the biggest advantage of python is that it is a free language and anyone can change correct or improve the algorithm if you want to learn python real fast this course can be helpful to you it extracted some complex concepts of python and explained them into simple steps the e book made python so simple that you can easily master the python language even if you have never coded before the e book has covered various python coding concepts like classes objects tuples strings and so on the examples are chosen carefully to illustrate all the python concepts in easy to understand for beginners the book also links to the additional course guidance and tutorials for further reference even kids can use this e book as a python dictionary where they can quickly learn python programming concepts table of content chapter 1 install python chapter 2 creating your first python program chapter 3 python main function chapter 4 variables chapter 5 strings chapter 6 tuple chapter 7 python dictionary chapter 8 operators chapter 9 functions chapter 10 if statement chapter 11 loops chapter 12 class objects chapter 13 regular expressions chapter 14 date time and datetime classes in python chapter 15 calendar chapter 16 reading and writing files in python chapter 17 if file or directory exists chapter 18 python copy file chapter 19 python rename file chapter 20 python zip file chapter 21 accessing internet data with python chapter 22 manipulating xml with python the e book has used screenshot and graphics explicitly for explaining code examples with this python crash course you will discover that python is not what that lengthy books expensive online courses or complicated python tutorial books have projected

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as machine learning is increasingly leveraged to find patterns conduct analysis and make decisions sometimes without final input from humans who may be impacted by these findings it is crucial to invest in bringing more stakeholders into the fold this book of python projects in machine learning tries to do just that to equip the developers of today and tomorrow with tools they can use to better understand evaluate and shape machine learning to help ensure that it is serving us all this book will set you up with a python programming environment if you don t have one already then provide you with a conceptual understanding of machine learning in the chapter an introduction to machine learning what follows next are three python machine learning projects they will help you create a machine learning classifier build a neural network to recognize handwritten digits and give you a background in deep reinforcement learning through building a bot for atari

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