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10. Machine Learning Course It is time to start your learning journey by learning machine learning course. Go through this course, and you will be well on your way to writing your first machine learning algorithm. This particular course is hosted on Udemy, so you will need to download the accompanying code, and the accompanying tutorials to be able to run the code on your computer. The videos cover some of the popular packages, including PySpark, Weka, scikit-learn, and NumPy. 11. Data Science & Machine Learning Curriculum Based on real-world use cases and data, this course is geared towards beginners. This course is a video tutorial, and consists of 15 lectures and 34 modules. The video tutorial does not require the student to download any code, and covers topics such as basics of data science, machine learning, and stats. The modules cover topics such as word vector model, clustering, dimensionality reduction, and sentiment analysis. 12. Data Science Curriculum Data Science Curriculum is a short and concise data science course to start your machine learning journey. The course assumes that the student is not familiar with data science. This course does not cover coding in any form, and the focus is purely on the academic side of data science. This course teaches the basics of programming, data visualization, and the common algorithms of machine learning. You will learn how to convert data into structured information and then use this information to draw conclusions. 13. Machine Learning for Data Science This is the only course that teaches machine learning from scratch. It provides a comprehensive overview of the entire process of data science, starting with the introduction of probability, moving on to the basic concepts of data exploration, data representation, and models. The course includes an in-depth explanation of the most common machine learning techniques, including clustering, decision trees, and support vector machines. The course culminates with an introduction to deep learning techniques. 14. Machine Learning: Concepts and Algorithms This course starts off with the basics of data science, and how to use it to build a data model. It then moves on to the most important algorithms, including regression and classification. It ends with an introduction to deep learning, and how it can be used to extract knowledge from data. 15. Machine Learning Fundamentals In this course, you will learn how to use machine learning to solve different real-world problems. You will learn 82157476af

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