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to Building Real-World Intelligent Systems "Data is the new oil" is a  
saying which you must have heard by now along with the huge  
interest building up around Big Data and Machine Learning in the  
recent past along with Artificial Intelligence and Deep Learning.  
Besides this, data scientists have been termed as having "The sexiest  
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GitHub - dipanjanS/practical-machine-learning-with-python ...

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Logistic Regression is one of the most basic and popular machine learning algorithms used to predict the probability of a class and classify given the values of different independent predictor variables. The dependent variable (Y) is binary, that is, it can take only two possible values 0 or 1.

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What you ' ll learn. Develop complete machine learning/deep learning solutions in Python. Write and test Python code interactively using Jupyter notebooks. Build, train, and test deep learning models using the popular Tensorflow 2 and Keras APIs. Neural network fundamentals by building models from the ground up using only basic Python.

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Learning Journey - Mastering Python Machine Learning ...

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Mastering Machine Learning with Python in Six Steps

We believe this feature will make the book uniquely valuable as a practical guide. We chose to implement this using Python, a powerful and flexible programming language that is quickly becoming a standard in astronomy (a number of next-generation large astronomical surveys and projects use Python, e.g., JVLA, ALMA, LSST).

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learning is a field of computer science that uses statistical techniques  
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and improve how they perform specific tasks.

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Machine Learning With Python (Learning Path) – Real Python  
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help you solve machine learning challenges you may encounter in  
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