

Mastering Machine Learning With Python In Six Steps A Practical Implementation Guide To Predictive Data Ytics Using Python

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Machine learning, Python. Any of Python's machine learning, scientific computing, or data analysis libraries. It would probably be helpful to have some basic understanding of one or both of the first 2 topics, but even that won't be necessary; some extra time spent on the earlier steps should help compensate.

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Machine learning is the process of using features to predict an outcome measure. Machine learning plays an important role in many industries. A few examples include using machine learning for medical diagnoses, predicting stock prices, and ad promotion optimization.

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The learning path is aimed at those with some understanding of programming, computer science concepts, and/or machine learning in an abstract sense, who are wanting to be able to use the implementations of machine learning algorithms of the prevalent Python libraries to build their own machine learning models.

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