



MACHINE LEARNING ROADMAP

Step 5

Getting Your Hands Dirty With Projects or Working on a Machine Learning Side Project



Mastering Machine Learning Libraries



Scikit-learn



Theano



Tensorflow



PyTorch

Step 4

Step 3

Selecting a Machine Learning Basis

Supervised Learning

Unsupervised Learning

Classification

Pattern Recognition

Recommender Systems

Imitative Learning

Understanding Machine Learning Algorithms



Linear Regression



Logistic Regression



Support Vector Machines (SVM)



Clustering

Step 2

Getting Familiar with the Fundamental Theories



Standard Deviation



Linear Algebra



Statistics



Probability

Step 1

