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1 Deep Learning With Python

(many many recos for this one) https://www.amazon.com/Learning-Python-Second-Fran%C3%A7ois-Chollet/dp/1617296864/ref=mp_s_a_1_1?crid=2DBBI4YR4PVUZ&keywords=deep+learning+with+python&qid=1661789108&prefix=deep+learning+%2Caps%2C404&sr=8-1

2 Fast AI

(very highly rated) <http://course.fast.ai> <https://github.com/fastai/>
fastbook

3 deeplearning.ai

<https://www.deeplearning.ai/>

4 Probabilistic Machine Learning

<https://probml.github.io/pml-book/book1.html>

5 Machine Learning with PyTorch and Scikit-Learn

<https://www.packtpub.com/product/machine-learning-with-pytorch-and-scikit-learn/9781801819312>

6 Machine Learning Mastery

<https://machinelearningmastery.com/>

7 AppliedAICourse (paid)

<https://www.appliedaicourse.com/course/11/Applied-Machine-learning-course>

8 Courses from Harvard, Stanford

Courses:

CS109 2015 Harvard - <http://cs109.github.io/2015/pages/videos.html>

CS229 <https://cs229.stanford.edu/>

CS224n NLP <http://web.stanford.edu/class/cs224n/>

CS231n CV all Stanford - <http://cs231n.stanford.edu/>

CS329s MLOps and System Design - <https://stanford-cs329s.github.io/>

9 Andrew NGs intro to ML (coursera)

10 StatQuest

<https://statquest.org/>

11 People to follow

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@rasbt

@NirantK
@Adi_kmt
@_sandeepainuly
@mudittiwari255
@serious_mehta

12 Naina Chaturvedi on medium

<https://medium.com/coders-moj/day-1-day-60-quick-recap-of-60-days-of-data-science-an>