

Machine learning and Deep learning

1. [Mini Course of Machine learning](#)
2. [Crash Course in Python for Machine Learning Developers](#)
3. [Statistics for Machine Learning](#)
4. [Linear Algebra for Machine Learning](#)
5. [How to Think About Machine Learning](#)
6. [How to Get Better Deep Learning Results](#)
7. [Python Machine Learning Mini-Course](#)
8. [Crash Course in Recurrent Neural Networks for Deep Learning](#)
9. [Crash Course in Convolutional Neural Networks for Machine Learning](#)
10. [Crash Course On Multi-Layer Perceptron Neural Networks](#)
11. [Super-Fast Crash Course in R \(for developers\)](#)
12. [How to Get Started with Deep Learning for Computer Vision](#)
13. [How to Get Started with Deep Learning for Time Series Forecasting \(7-Day Mini-Course\)](#)
14. [How to Get Started with Deep Learning for Natural Language Processing \(7-Day Mini-Course\)](#)
15. [Mini-Course on Long Short-Term Memory Recurrent Neural Networks with Keras](#)
16. [Applied Deep Learning in Python Mini-Course](#)
17. [CNN Long Short-Term Memory Networks](#)
18. [Common Pitfalls In Machine Learning Projects](#)
19. [Practical Deep Learning for Coders \(Review\)](#)