1. Neural Networks and Deep Learning:
2. [Neural Networks and Deep Learning - Coursera](https://www.coursera.org/learn/neural-networks-deep-learning?skipBrowseRedirect=true)
3. [Convolutional Neural Networks - Coursera](https://www.coursera.org/learn/convolutional-neural-networks?specialization=deep-learning)
4. [Improving Deep Neural Networks: Hyperparameter Tuning, Regularization and Optimization - Coursera](https://www.coursera.org/learn/deep-neural-network?specialization=deep-learning)(Optional)

(Refer to Towards Data Science blogs in case you need any clarifications on a particular topic, or reach out to us.)

2. Tensorflow

1. [Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning - Coursera](https://www.coursera.org/learn/introduction-tensorflow?specialization=tensorflow-in-practice)
2. [Convolutional Neural Networks in TensorFlow - Coursera](https://www.coursera.org/learn/convolutional-neural-networks-tensorflow?specialization=tensorflow-in-practice)