김민경 (minkyeongk)

AI 〉다양한 분야에 사용된다, 이력서에 쓸 수 있다

AI는 전기와 같은 존재, deep learning이 급속도로 발전

What you'll learn

Courses in this sequence (Specialization):
1. Neural Networks and Deep Learning
2. Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization
3. Structuring your Machine Learning project *tran/dev/test*
4. Convolutional Neural Networks *CNN* *end-to-end*
5. Natural Language Processing: Building sequence models
   RNN, LSTM

Andrew Ng

3. train, valid, test set 분배

4. CNN 이미지에 적용

5. RNN, LSTM 〉자연어, speech, music과 같은 sequence data