coursera

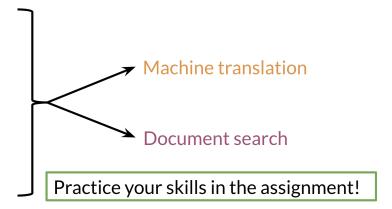
∃ Item Navigation

Searching documents

The previous video shows you a toy example of how you can actually represent a document as a vector.

In this example, you just add the word vectors of a document to get the document vector. So in summary you should now be familiar with the following concepts:

- Transform vector
- "K nearest neighbors"
- Hash tables
- Divide vector space into regions
- Locality sensitive hashing
- Approximated nearest neighbors



Good luck with the programming assignment!

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