

Take a look at these websites for help :

- <https://github.com/dav/word2vec/tree/master>
- [https://github.com/alejgh/query\\_expansion/tree/master](https://github.com/alejgh/query_expansion/tree/master)
- <https://github.com/roynirmal/queryExpWikiPassageQA/tree/master>
- <https://medium.com/@zafaralibagh6/simple-tutorial-on-word-embedding-and-word2vec-43d477624b6d>
- <https://www.analyticsvidhya.com/blog/2020/08/information-retrieval-using-word2vec-based-vector-space-model/>
- <https://radimrehurek.com/gensim/models/word2vec.html>
- <https://dl.acm.org/doi/pdf/10.1145/2983323.2983876>
- [https://github.com/kevinros/query\\_expansion/tree/main](https://github.com/kevinros/query_expansion/tree/main)
- [https://github.com/michaelprem/retrieval\\_evaluation\\_with\\_expansion](https://github.com/michaelprem/retrieval_evaluation_with_expansion)
- <https://medium.com/@manansuri/a-dummys-guide-to-word2vec-456444f3c673>
- [https://radimrehurek.com/gensim/auto\\_examples/tutorials/run\\_word2vec.html#sphx-glr-auto-examples-tutorials-run-word2vec-py](https://radimrehurek.com/gensim/auto_examples/tutorials/run_word2vec.html#sphx-glr-auto-examples-tutorials-run-word2vec-py)
- <https://www.geeksforgeeks.org/python-word-embedding-using-word2vec/>
- <https://www.kaggle.com/code/pierremegret/gensim-word2vec-tutorial>
- <https://www.analyticsvidhya.com/blog/2023/07/step-by-step-guide-to-word2vec-with-gensim/>