

Unit 1

- [Removing stop words with NLTK in Python - GeeksforGeeks](#)
- [\[PYTHON/NLTK\] Stop Word Removal, Rare Word Removal and Edit Distance – Phitchuria \(wordpress.com\)](#)
- [Text Wrangling and Cleansing with NLTK | by Ola | Machine Intelligence Team | Medium](#)
- [Edit Distance Between 2 Strings - The Levenshtein Distance \("Edit Distance" on LeetCode\) - YouTube](#)
- [Find minimum edit distance between given two strings - IDeserve](#)
- [Byte-Pair Encoding: Subword-based tokenization | Towards Data Science](#)
- [The Evolution of Tokenization – Byte Pair Encoding in NLP \(freecodecamp.org\)](#)

UNIT 3

- Parts Of Speech : [Identifying Word Classes | SPaG | Primary - YouTube](#)

UNIT 2

[Naive Bayes Classifier in Machine Learning - Javatpoint](#)