**NLTK (Natural Language Toolkit)** is a **leading platform for building Python programs to work with human language data**. It provides easy-to-use interfaces to over 50 corpora and lexical resources, such as WordNet, along with a suite of text processing libraries for classification, tokenization, stemming, tagging, parsing, and semantic reasoning. NLTK is suitable for linguists, engineers, students, educators, researchers, and industry users alike. [Best of all, it’s a free, open-source, community-driven project1](https://www.nltk.org/).

Here are **five reference links** where you can learn more about NLTK and natural language processing (NLP) using Python:

1. [**NLTK Official Website**](https://www.nltk.org/): The official NLTK website provides comprehensive documentation, tutorials, and examples.
2. [**Natural Language Processing With Python’s NLTK Package**](https://realpython.com/nltk-nlp-python/): This Real Python article offers practical guidance on using NLTK for NLP tasks.
3. [**NLTK Wikipedia Page**](https://en.wikipedia.org/wiki/Natural_Language_Toolkit): Learn about NLTK’s features, functionalities, and its role in natural language processing.
4. [**Natural Language Processing with Python (Online Book)**](https://www.nltk.org/book_1ed): Written by the creators of NLTK, this book introduces programming fundamentals alongside computational linguistics topics using Python 3 and NLTK 3.
5. **NLTK GitHub Repository**: Explore the NLTK source code, contribute, and find additional resources.

Happy learning! 📚🐍📊