**spaCy** is a **free open-source library for Natural Language Processing (NLP) in Python**. [It provides tools for tasks such as named entity recognition (NER), part-of-speech tagging, dependency parsing, and word vectors](https://spacy.io/) [1](https://spacy.io/).

Here are **five reference links** where you can learn more about spaCy:

1. [**spaCy Official Documentation**](https://spacy.io/): Dive into the official documentation to explore spaCy’s features, installation instructions, and usage examples.
2. [**spaCy 101: Everything you need to know**](https://spacy.io/usage/spacy-101/): This guide covers the basics of spaCy, including how to work with text, analyze syntax, and extract insights.
3. [**Natural Language Processing With spaCy in Python**](https://realpython.com/natural-language-processing-spacy-python/): A comprehensive tutorial on using spaCy for NLP tasks, including sentence detection, lemmatization, and part-of-speech tagging.
4. **spaCy GitHub Repository**: Explore the source code, contribute to the project, and discover community discussions.
5. **spaCy Prodigy**: If you’re interested in annotation and machine teaching, Prodigy is an efficient tool for training and evaluating NLP models.

Happy learning! 🚀📚