**Natural Language Processing (NLP)** combines computational linguistics with statistical and machine learning models to enable computers to recognize, understand, and generate text and speech. [It plays a crucial role in applications like voice-operated systems, chatbots, and language translation1](https://bing.com/search?q=natural+language+processing+definition).

Here are **five free resources** where you can learn more about NLP:

1. [**IBM’s Natural Language Processing Overview**](https://www.ibm.com/topics/natural-language-processing): Understand the basics and explore applications.
2. **Coursera’s NLP Specialization**: Dive deeper into NLP techniques with this comprehensive course.
3. **Harvard University’s CS50 Intro to Artificial Intelligence with Python**: Learn about NLP and AI concepts.
4. **Udemy’s “Create a Chatbot Using AIML”**: Build a chatbot from scratch with AIML.
5. **Natural Language Processing Courses on Udemy**: Explore various NLP topics and techniques.

Happy learning! 📚🤖