

```
import spacy
nlp = spacy.load("en_core_web_sm")
sentence = "NLP is Amazing and fun to learn."
doc = nlp(sentence)
for token in doc:
    print(f"{token.text}\t{token.pos_}")
```

```
↔ NLP      PROPN
   is      AUX
   Amazing ADJ
   and     CCONJ
   fun     ADJ
   to      PART
   learn   VERB
   .       PUNCT
```

Start coding or [generate](#) with AI.