NLP Nitro URL

Google n-grams

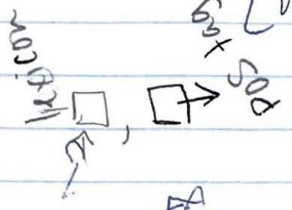
Text = "a a b c d ..."

Parser → ["a", "b", "c", ...] → JJ like School

Parse At Tag

Tagger → ["a", "b", "c"] = text

[n, v, p] =



{[a: {[a: POS,], [b: ,], ...}]}

word → set freq
→ get freq
→ compute_Complexity_Score

Parts Nuz Queries

NLP Nitro URL

Google n-grams

Text: "a a b c d ..."

Parser → ["a", "b", "c", ...] → I like school

Parse the tag

Tagger → ["a", "b", "c"] = text

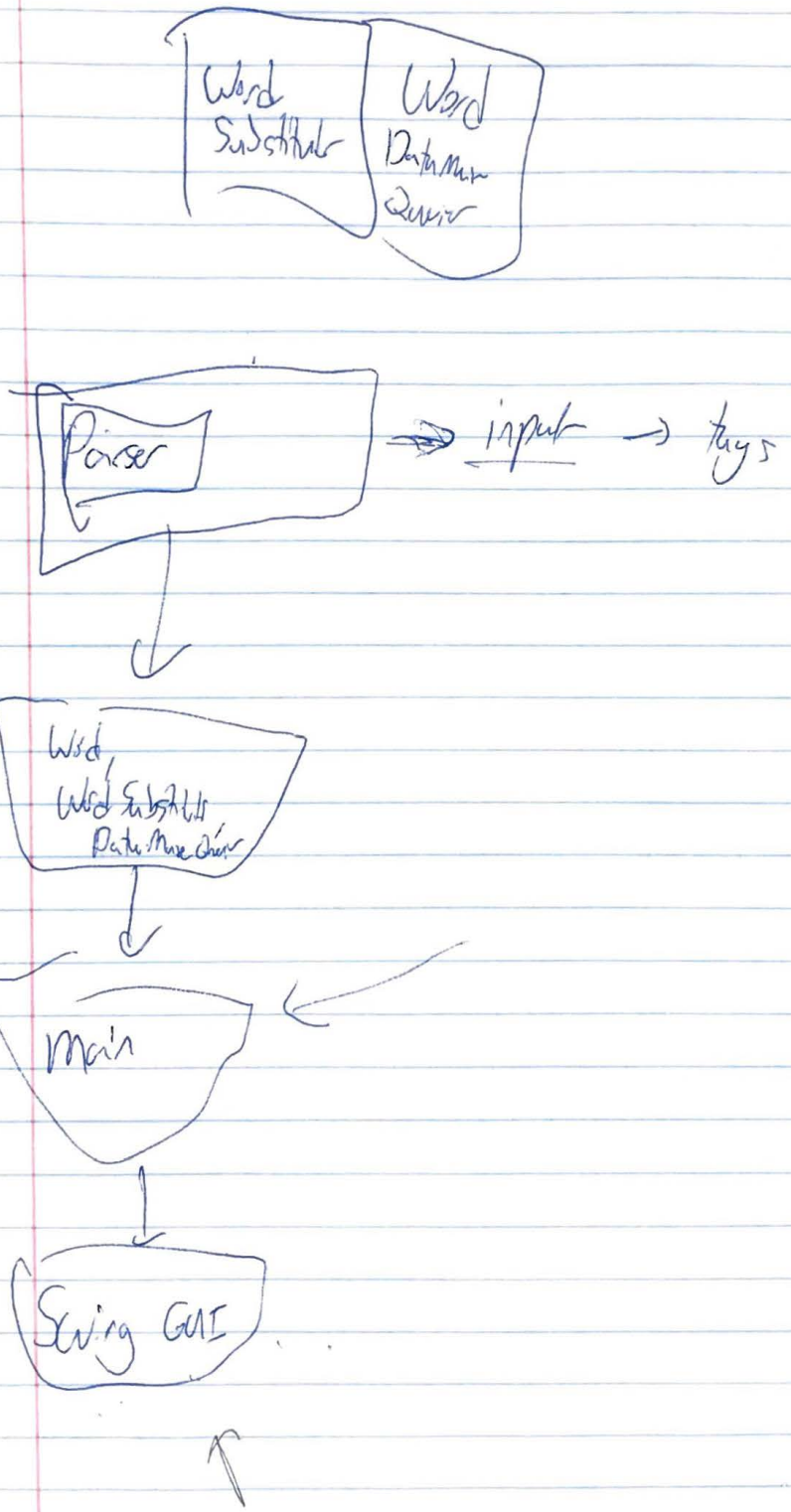
[n, v, p] =

Word → Noun, Verb, Adj

{[a: {[a: ...], [b: ...], ...}]}

Word
- → get freq
- → get freq
- → compute_complexity_score

Path Muse Queries


Word Substitutor
Word
Parser
input
keys
Word
Main
Swing GUI