NLP Nitro URL

→ google n grams

Text = "aabcd..."

↓

Parse Ad Tag

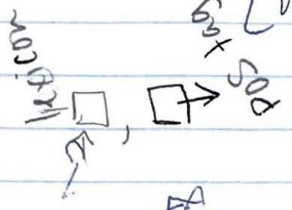
Parser → ["a", "b", "c", "] → JJ like school ← ← ← ←

↓

Tagger → ["a"; "b", "c] = text

[n; v, p] =

lexicon □, □ → pos tag



[a: {[a: pos n], [b: v], ⋮}]

↓

word → set freq
→ get freq
→ compute_complexity_score

Data Muse Querier

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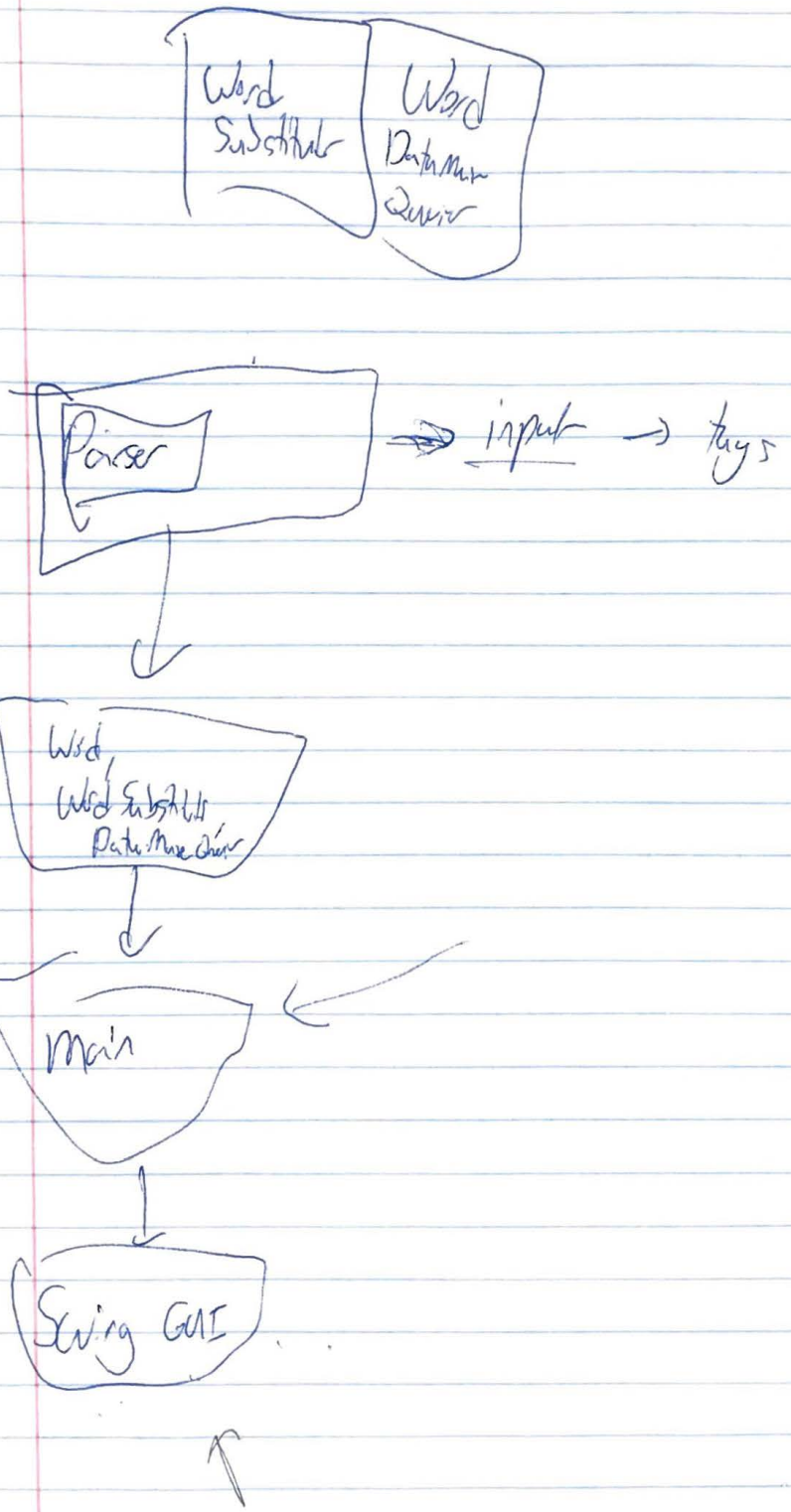
Parse And Tag


Word Substitutor
Word
Parser
input
keys
Word
Main
Swing GUI