Autogenerated sentences based on stuff famous people have said, using Markov chains.

#TalkLike (actually this is a really fast context sensitive auto-completion app)

The idea: Context sensitive auto-completion

- Depending on the task or context the program learns a dataset.

- We can feed it mails, chat-history or even just task-related documents.
  * *(by hand at the moment)*

- We either handpick the set, or bind it to the task: outlook for work, private for telegram/gmail/whatsapp.
  * *(by hand at the moment)*

- We analyse the words and index the likeliness of a word to follow: auto-complete suggestions:
  Eg: Most likely, Less likely, Less likely
  * *(Now we gamify by selecting and feeding a random generator: make it spout sentences based on randomness in likelyhood.)*

An example:
My autocomplete in SwiftKey

- This is not context sensitive and anoyingly the same for whatever I do on my android phone.
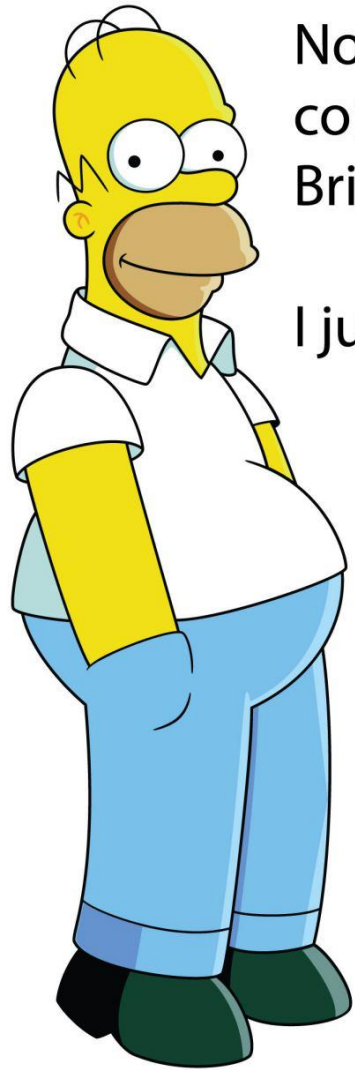
Examples: These people could allready use this!

#TalkLike

It is difficult, but I am prepared to reason!
I am prepared to live forever.
Freedom is not worth a viscous cycle.

China has no country to raise taxes massively.
They're waiting.
We're on the violence.

#TalkLike
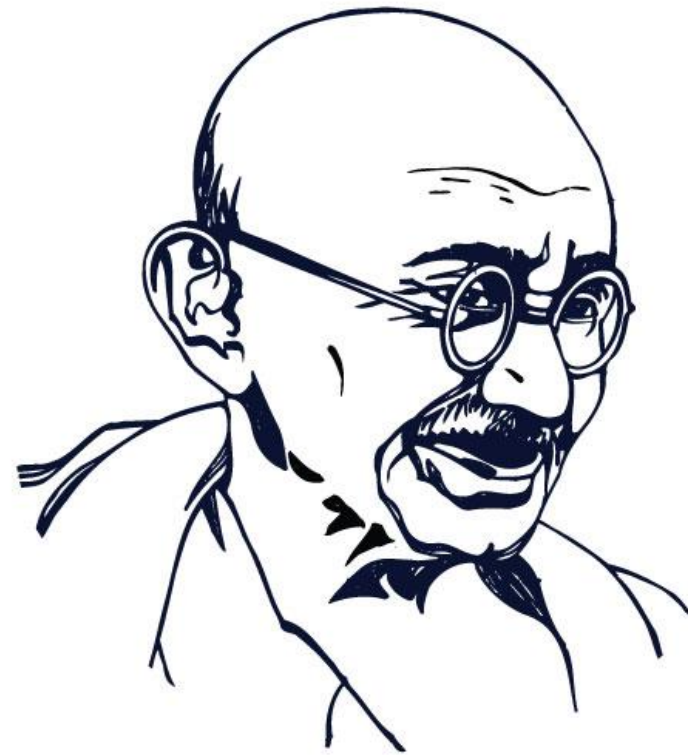
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What we used

- Node.js
- Github
- WebStorm
- Markov chains
- Our brains
- Kaggle sets
- ArvaJS
- ECMAScripts