▶ Client Brief

— Autocomplete —

Project description:

We can't always rely on libraries and tools to incorporate cool techniques into our sites. Or, sometimes, our go-to libraries conflict with our source code. You're going to use the Datamuse API to create your own autocomplete.

Requirements:

- Uses the **Datamuse** API
- Has an input
- Given what the user has typed, they're offered a drop-down of possible completion options (max. 10)
- The user can tab through and select one of the dropdown options to select one
- Robust error handling including but not limited to:
  - a visual cue that something is wrong when the user types in a non-letter character.
  - a visual cue that there are no matching suggestions for a string of letters.

Nice-to-haves:

- Suggest replacements for common mistypes (e.g. did you mean…)
- Add a submit button and allow the user to hit another Datamuse endpoint using the entered word or phrase. e.g.:
  - return a word definition,
  - a series of words that rhyme,
  - a series of words that often follow that word or words
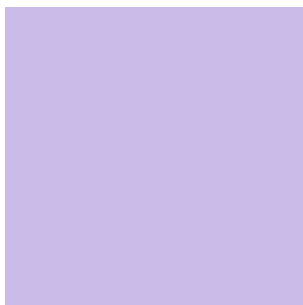 - OR add a submit button and allow the user to hit a different API (your choice)

Deliverables:

- Project files up on GitHub
- Project up on GitHub pages or your own URL
- All requirements completed BEFORE any stretch goals have been attempted

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