

Project description:

Remember the endless IRL fun that was Magnetic Poetry? We'd like you to recreate this experience for the internet.

Users should be able to type anything into a search input and see suggested completions of their query (i.e. autocomplete). Based on this query, users are returned a list of 30-50 associated words with which they can create a poem. **OR** Users can choose a theme from a predefined list of a minimum of 4 themes (e.g. for book lovers, for athletes, for parents, for Virgos, etc.) When a theme is chosen, a group of 30-50 words comes back that are associated with that theme.

Requirements:

- Must use the Datamuse API - <http://www.datamuse.com/api/>
- Users must be able to "publish" poems to a gallery that is visible to anyone with the link
- The app must be aesthetically reminiscent of Magnetic Poetry
- When creating a poem the user should also have access to a group of function words and suffixes that do not count towards the 30-50 words
- Proper error handling. For example:
 - If a user types in a query that yields no result - they should be provided feedback (e.g. there were no items found)
 - Common error responses should be handled
 - API loading states

Stretch goals:

- Prevent users from choosing offensive words and/or create a theme only for offensive words
- Drag 'n' drop functionality

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

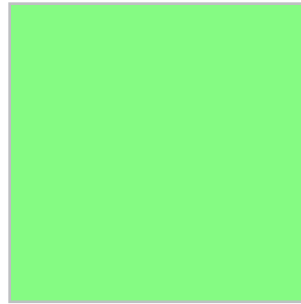
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