

Objective

Build a Single Page Application (SPA) using **Vue 3**, **Vuex**, and **Bulma** that interacts with the GitHub Search API to search and display repositories.

Frontend Requirements

- Fetch information from the GitHub API endpoint: <https://api.github.com/search/repositories> and display it.
- Allow the user to input a search term and query the endpoint.
- Display results in a clean and user-friendly format using **Bulma** for styling.
- (Optional) Implement pagination to allow users to navigate through the results.

Delivery

Please submit your code using any version control platform (e.g., GitHub, GitLab, Bitbucket). Share the repository link with us for review.

Ensure your repository includes:

- A brief **README.md** with setup instructions.
- Any notes on features implemented or known limitations.

Wireframe

The wireframe shows a rectangular container with a title 'Repositories' at the top center. Below the title is a search input field with the placeholder text 'Type to search..'. Underneath the search field are three stacked rectangular boxes, each containing the text 'Repository 1', 'Repository 2', and 'Repository 3' respectively. Below these boxes is an ellipsis '...' indicating more results. At the bottom left of the container is a button labeled 'Pagination'.