

Catalyst Frontend Technical Assessment

A technical frontend take home exercise based on [Vue.js](#).

Instructions

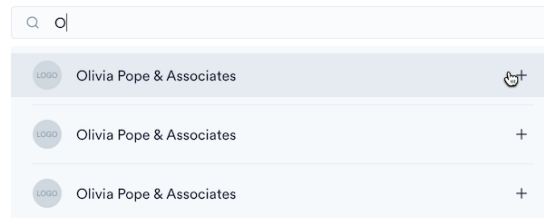
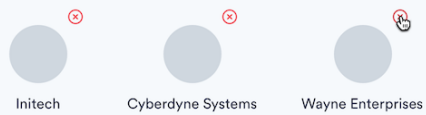
1. Use the boilerplate provided to code a solution that best matches the product specification and wire frame below.
 - Please write your code in a development branch within your forked repository.
 - You may use a library such as [axios](#) to manage api requests. Everything else must be written in [Vue.js](#). No other libraries or add-ons are permitted.
 - Please use Vue best practices where applicable.
 - **This exercise should be timeboxed to 1-3 hours.**
 - The wireframe has been provided for inspiration but does not need to be exactly copied for full credit.
 - Styling is not a requirement but is appreciated if there is extra time.
2. Make a Pull Request against the master branch in your fork with the proposed code changes.
3. Write a description in the Pull Request describing the changes made and the approach taken.
4. Email your contact at Catalyst with a link to your Pull Request to indicate it's ready for review.

Product Specifications

Using the [Clearbit Logo API](#) build an autocomplete form that returns the logos available for that domain. When a search result is selected from the dropdown the logo should move into the `My Logos` section. Clicking the `X` on the logo should conversely remove the logo from `My Logos`. If a logo is present in `My Logos` it should not be surfaced in the autocomplete search results. It is not a requirement that `My Logos` persist after refresh.

Wireframe

My Logos:



CLI Usage

- `npm install` : install dependencies
- `npm run dev` : local development server, source maps, & hot-reload