

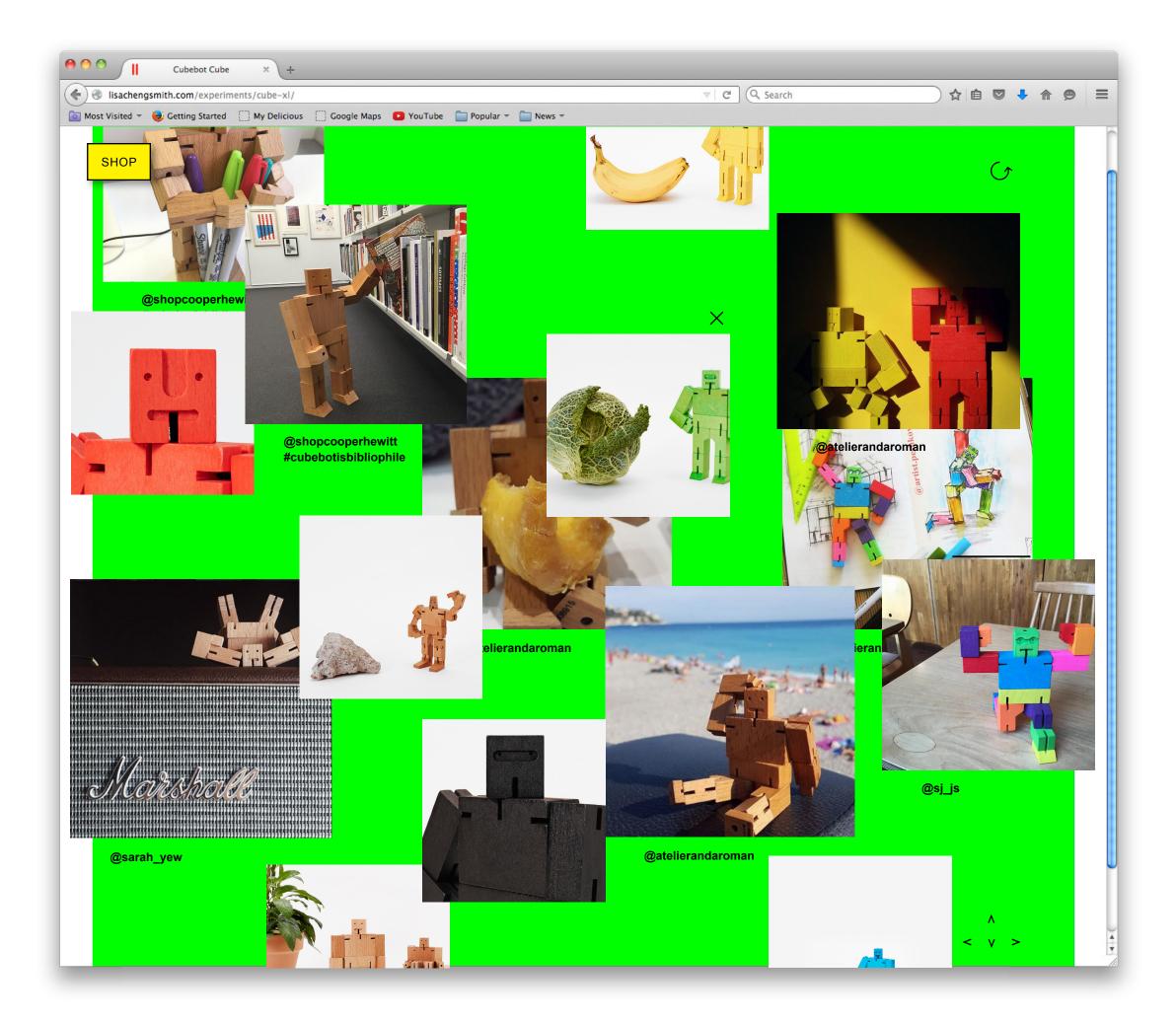
Instagram @ are cue to what the content is. This facet does not need a head-line.

Note arrow (upper right) to rotate content.

Note arrow keys (lower right) as cue to navigate cube via keyboard. These could also be clickable.

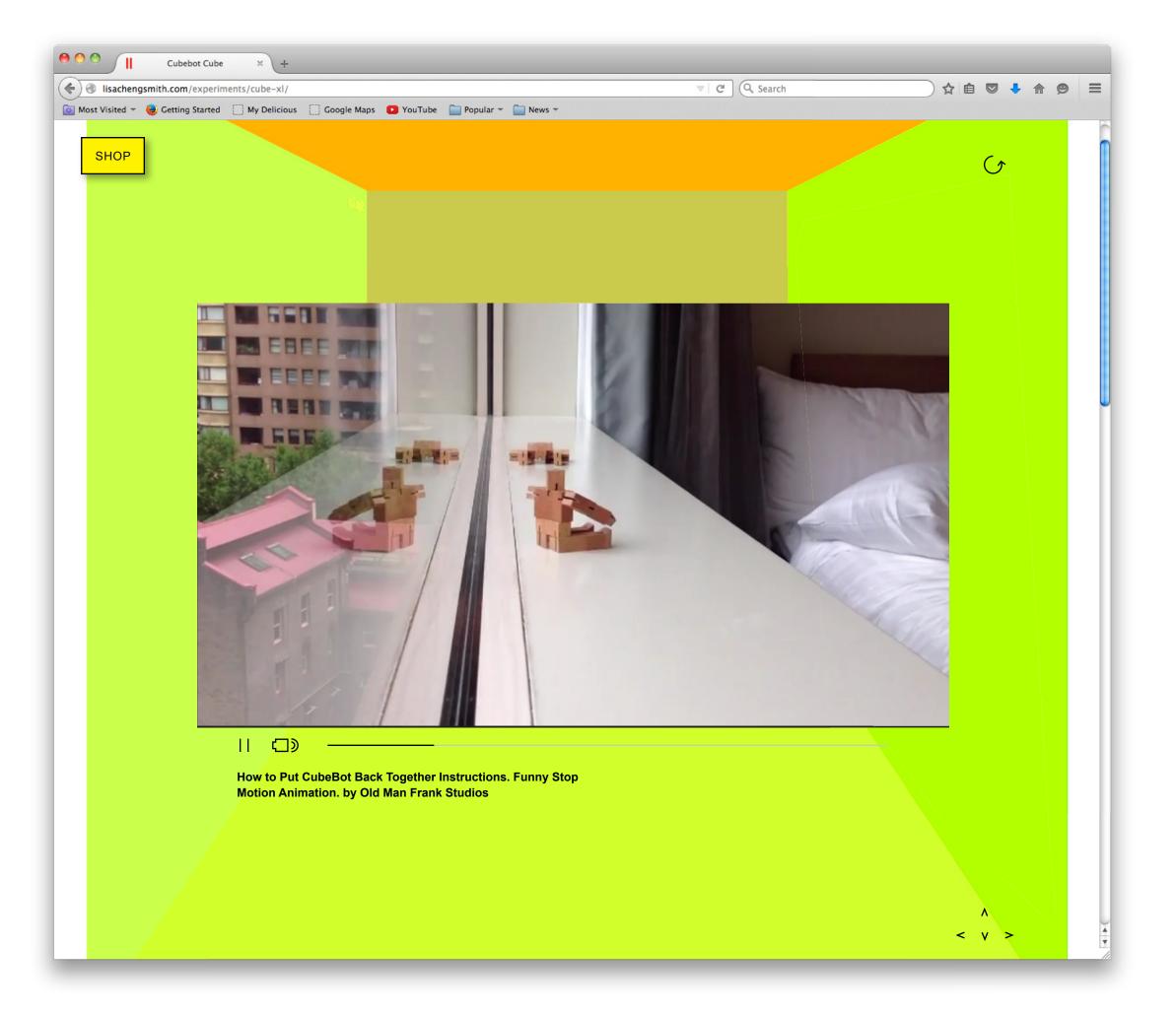
Instagram squares and AW photography float above the cube and are allowed to float beyond the edges of the cube but maintain padding between the edges of the web window.

This content always remains visbile—no fade in or out.



If there were more images on the Instagram facet they could be closed to reveal images behind... an X appears on roll-over.

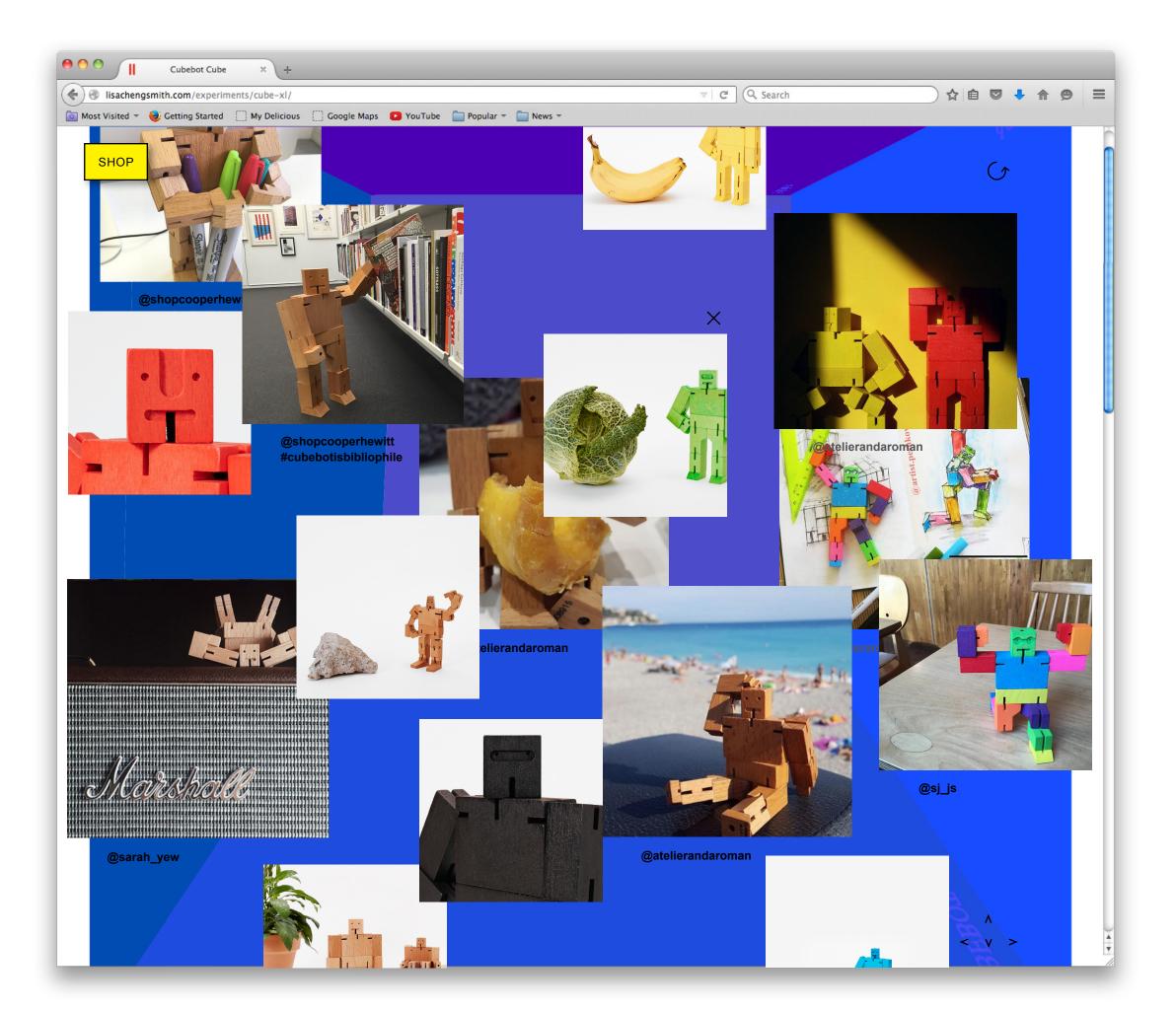
Another option for getting more content onto these two facets: on rotate and/or refresh content reshuffles or repopulates.



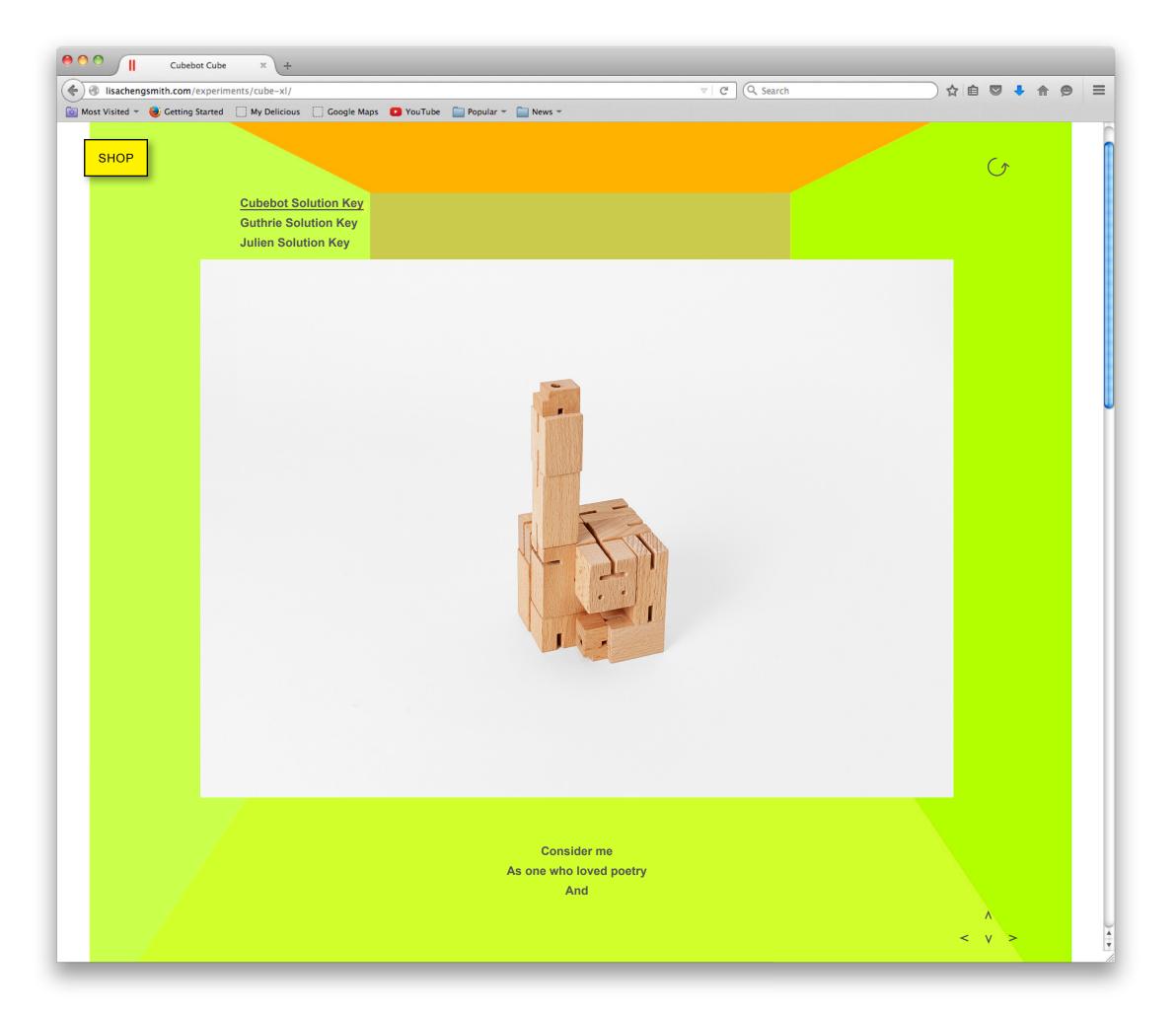
Youtube facet: Youtube video (and caption) fades in. It automatically starts playing. On roll-over, a pause sign, audio control, and progress bar appear.

(Rotating arrow is not necessary because on facets where content fades in, the content can always be oriented appropriately relative to the viewer. Agree?)

***When content shows through on facets that are not currently on view—this will only happen with the INSTAGRAM facets—it should just look like gray boxes. It's the back of the photos, not seeing through the photos themselves.



Secondary Instagram facet (showing loaded, closeable content).



Solution Key facet

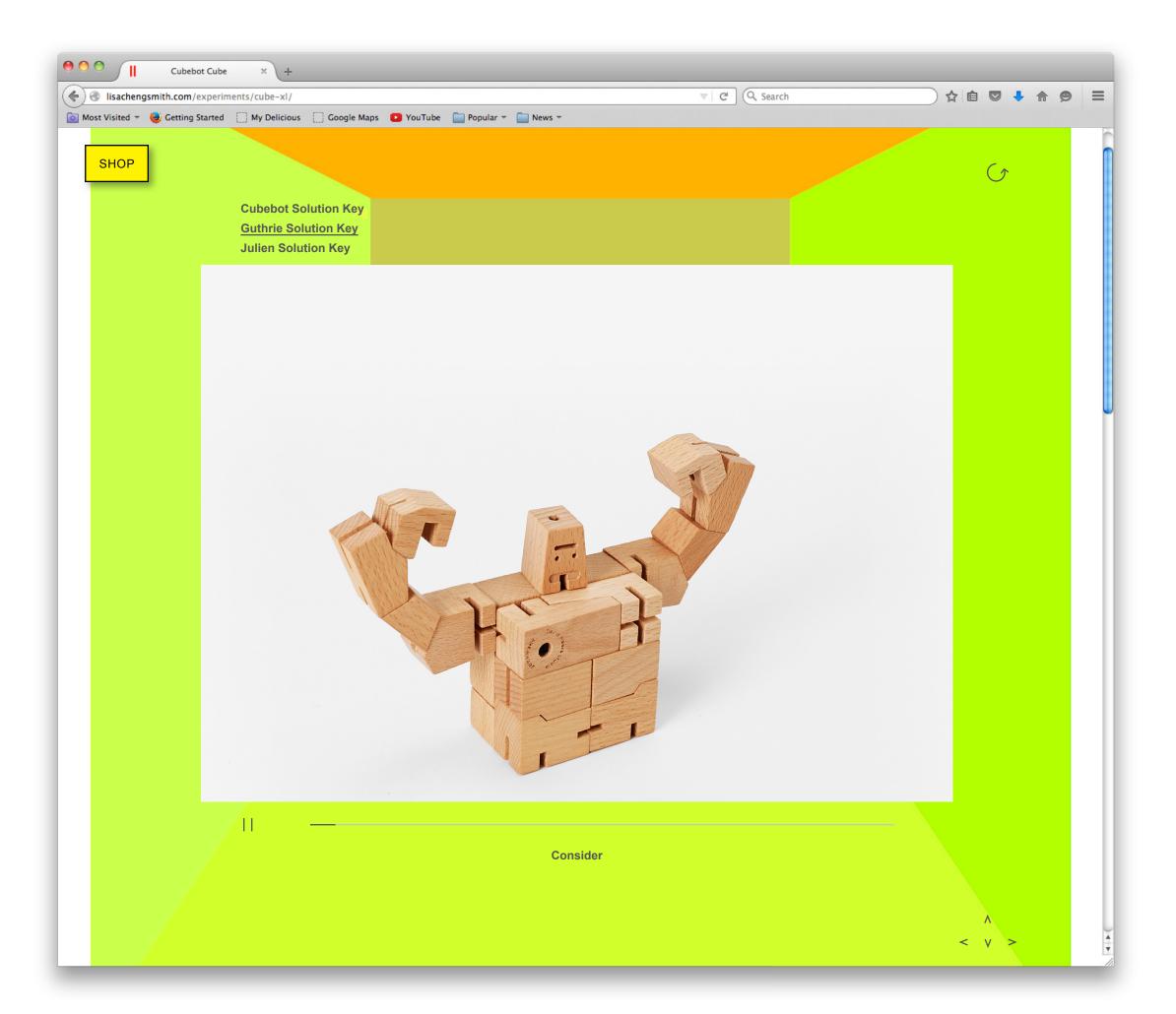
Content fades in.

Haiku text appears one word at a time, like speach.

One Solution shows at a time. One plays after another unless the visitor pauses or navigates to another key.

On roll-over, pause sign appears.

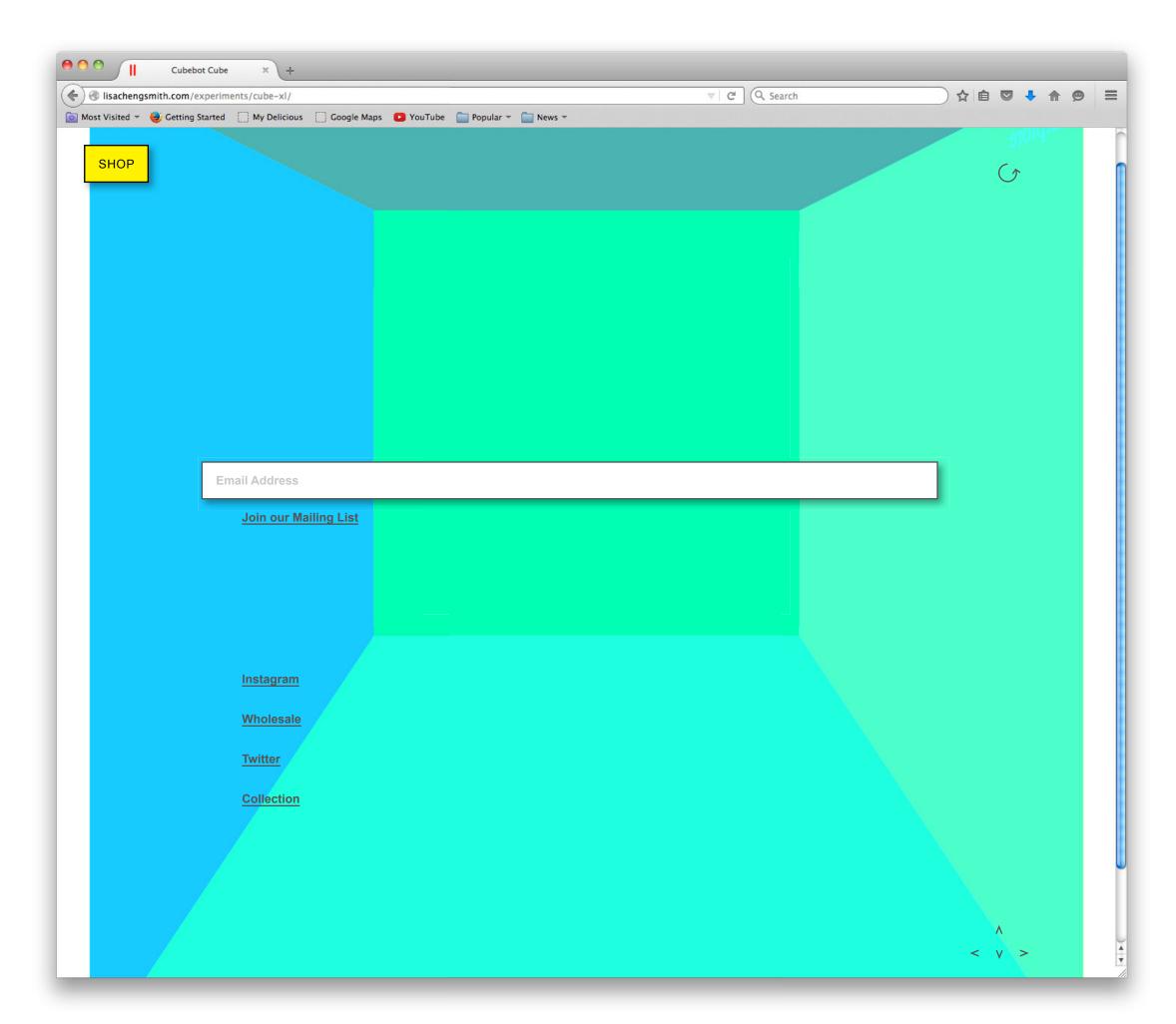
Note: rotation arrow isn't necessary because content fades in.



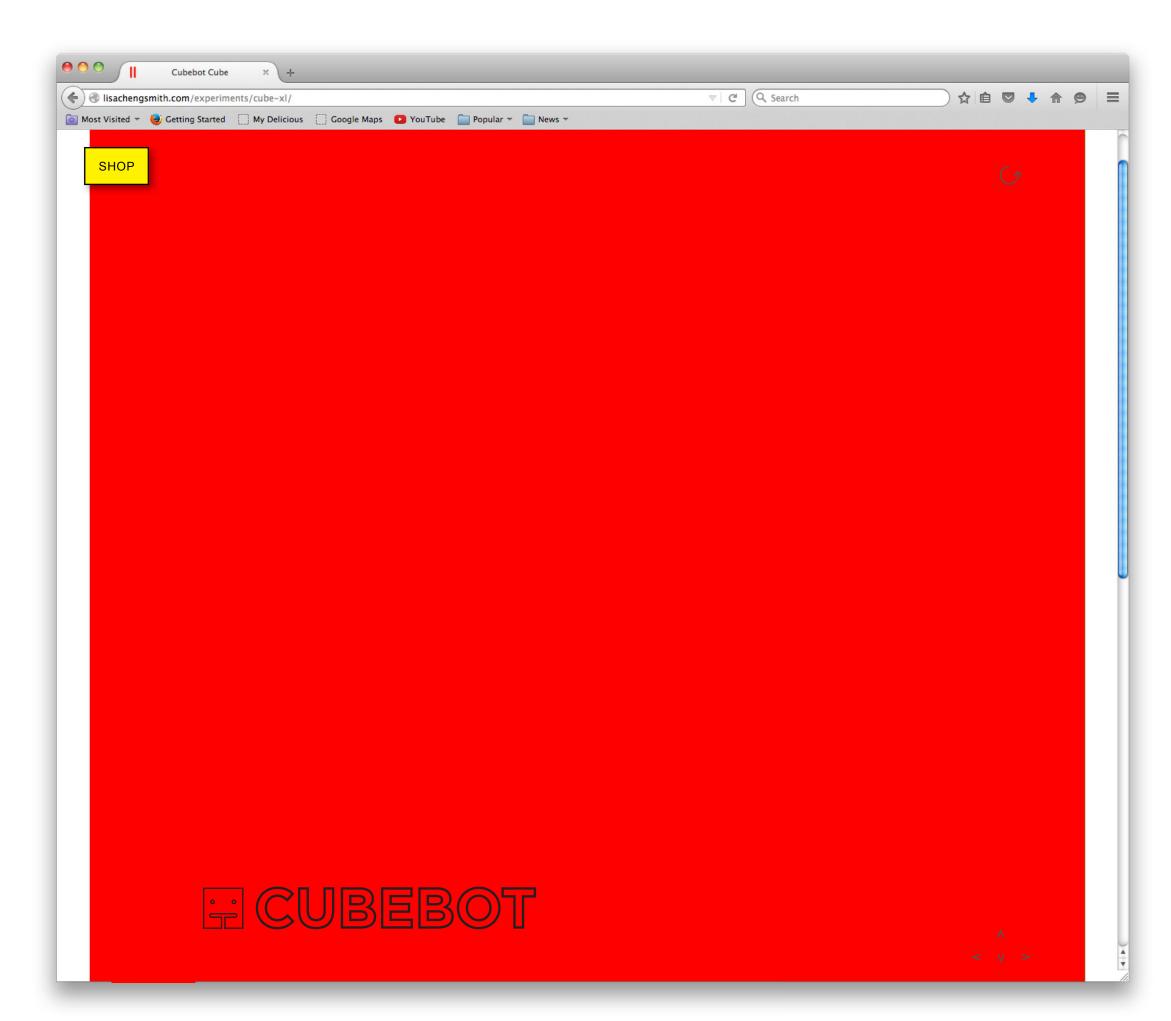
Solution Key facet

On roll-over, pause sign and progress bar appears.

Note: rotation arrow isn't necessary because content fades in.



Sign-up and link facet



Cubebot logo