

Bookmark web app

B2C • Productivity

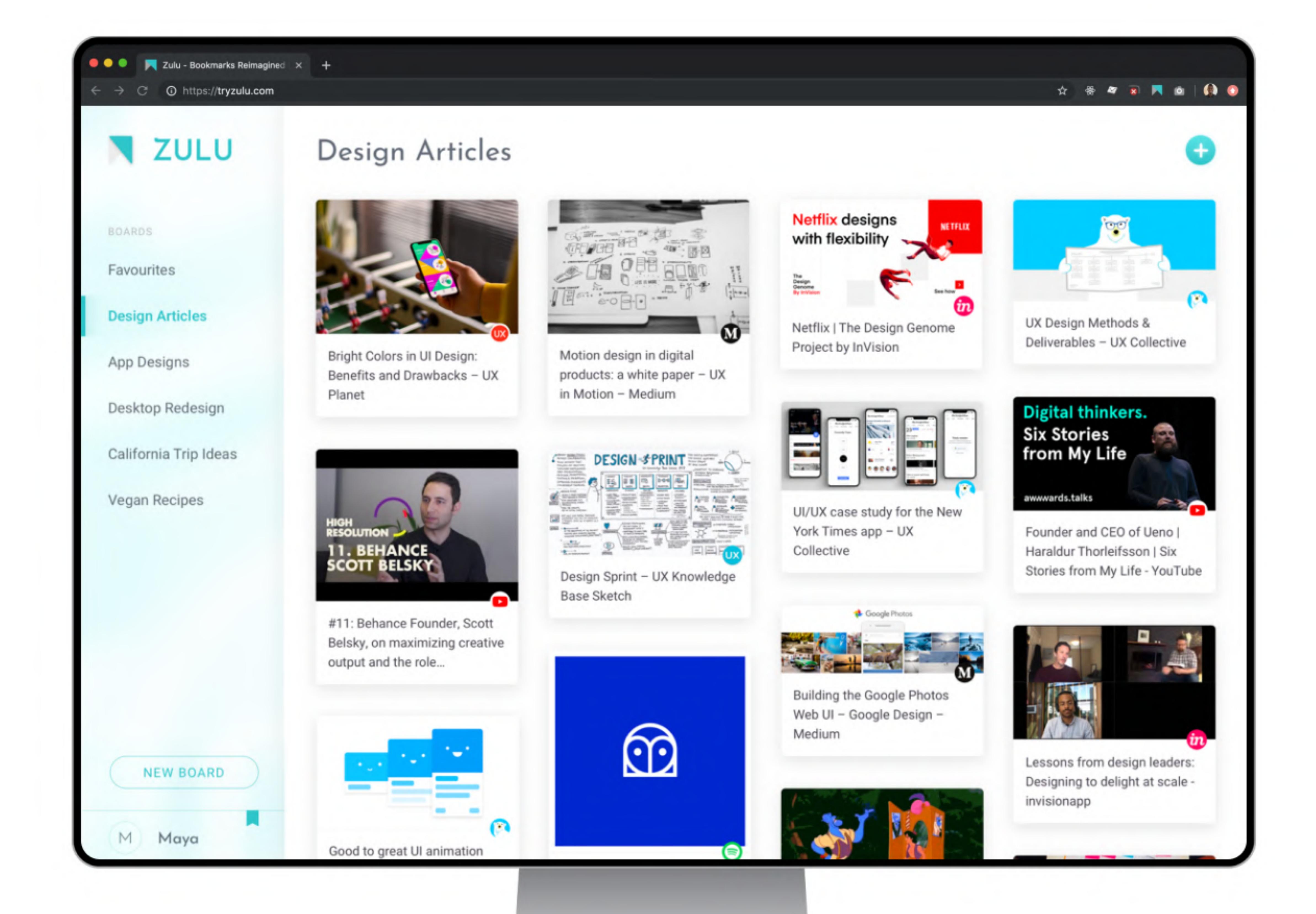


Bookmarking web app and browser extension

I designed, developed, and launched a web app and browser extension, in collaboration with my co-founder.

Carried out user research to inform the MVP, defined the UX, and developed the visual brand identity and UI. Led usability testing and card sorting sessions. Designed and implemented transitions and animations to give the product an extra delight factor.

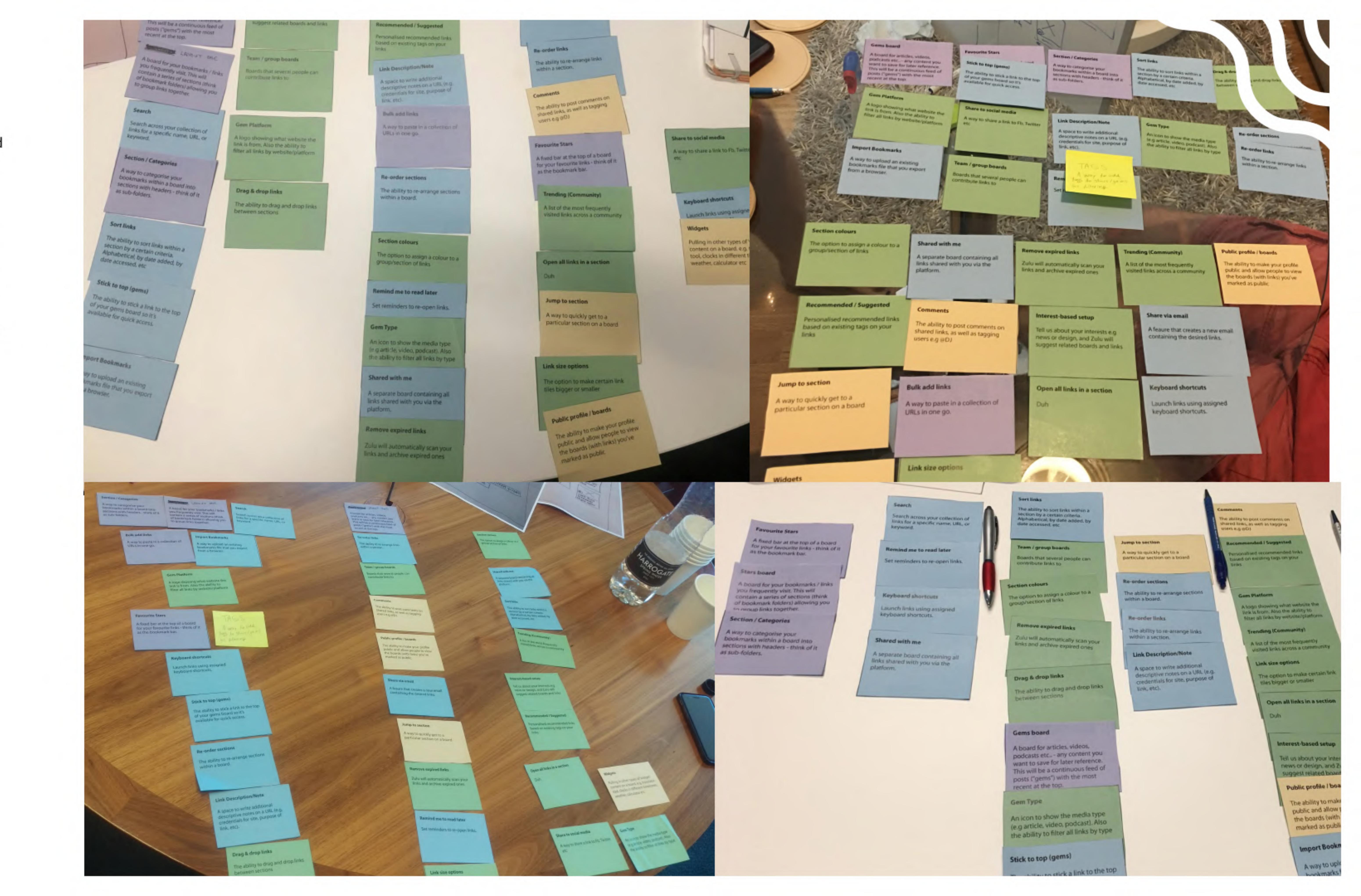
The product has recently reached over 1000 organic sign-ups. Check it out at *tryzulu.com*.

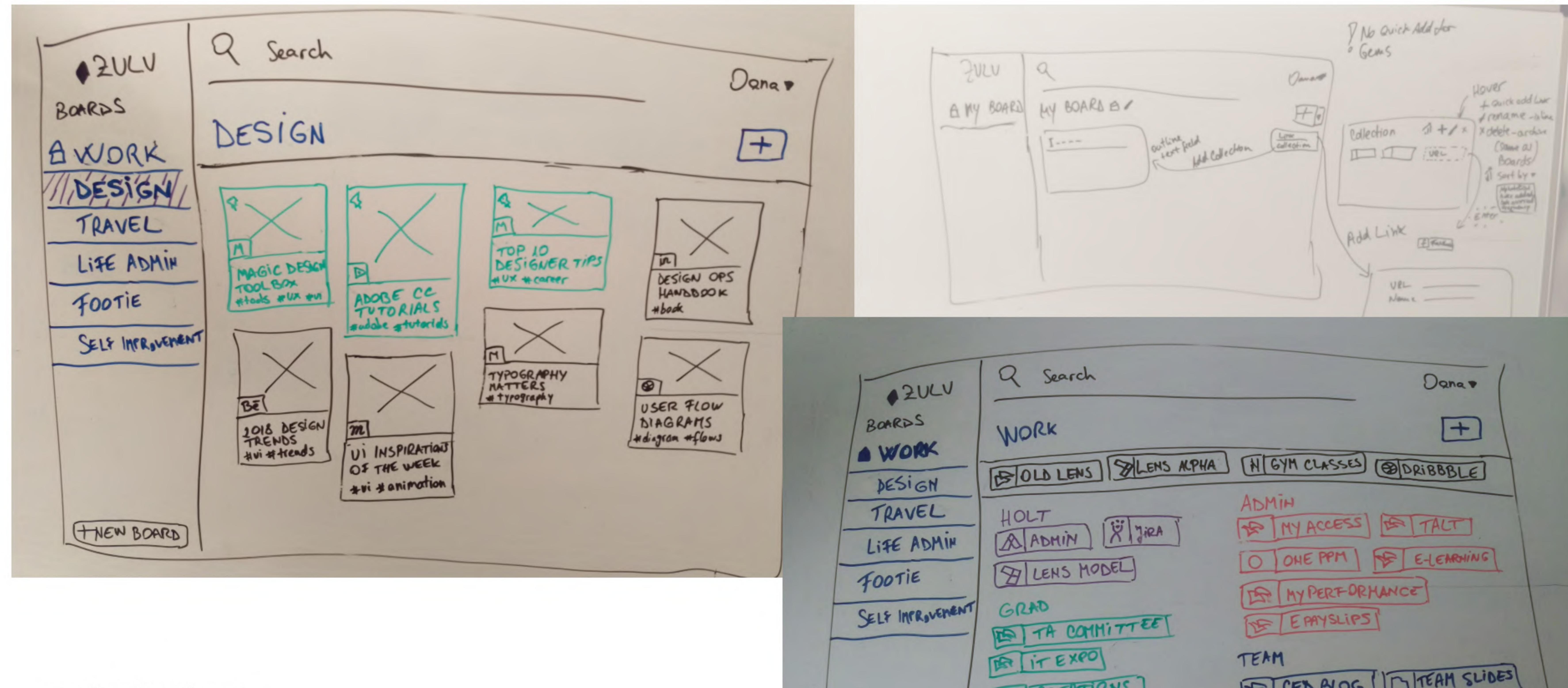


Card sorting

I ran multiple open card sorting sessions to understand the relative importance and grouping of the initially proposed features.

I used the insights from the research to focus the design effort on the highest priority items and to lay out the key functionality in a way that matched the mental model of end users.





Early sketches I

In the very early stages of the product development, I sketched many quick ideas, with the aim to bring concepts to life.

Early sketches II

ADD LINK

B PINS

I gradually developed the product thinking and refined the sketches, adding detailed workflows and copy, mapping out the information architecture, and brainstorming layout alternatives.

- DIFFER BASED ON LINK (PIN/POST)
- DIFFER BASED ON BAGE YOU'RE ON -

CS PLUS

BEIM

- SEPARATE BUTTONS - LENERIC

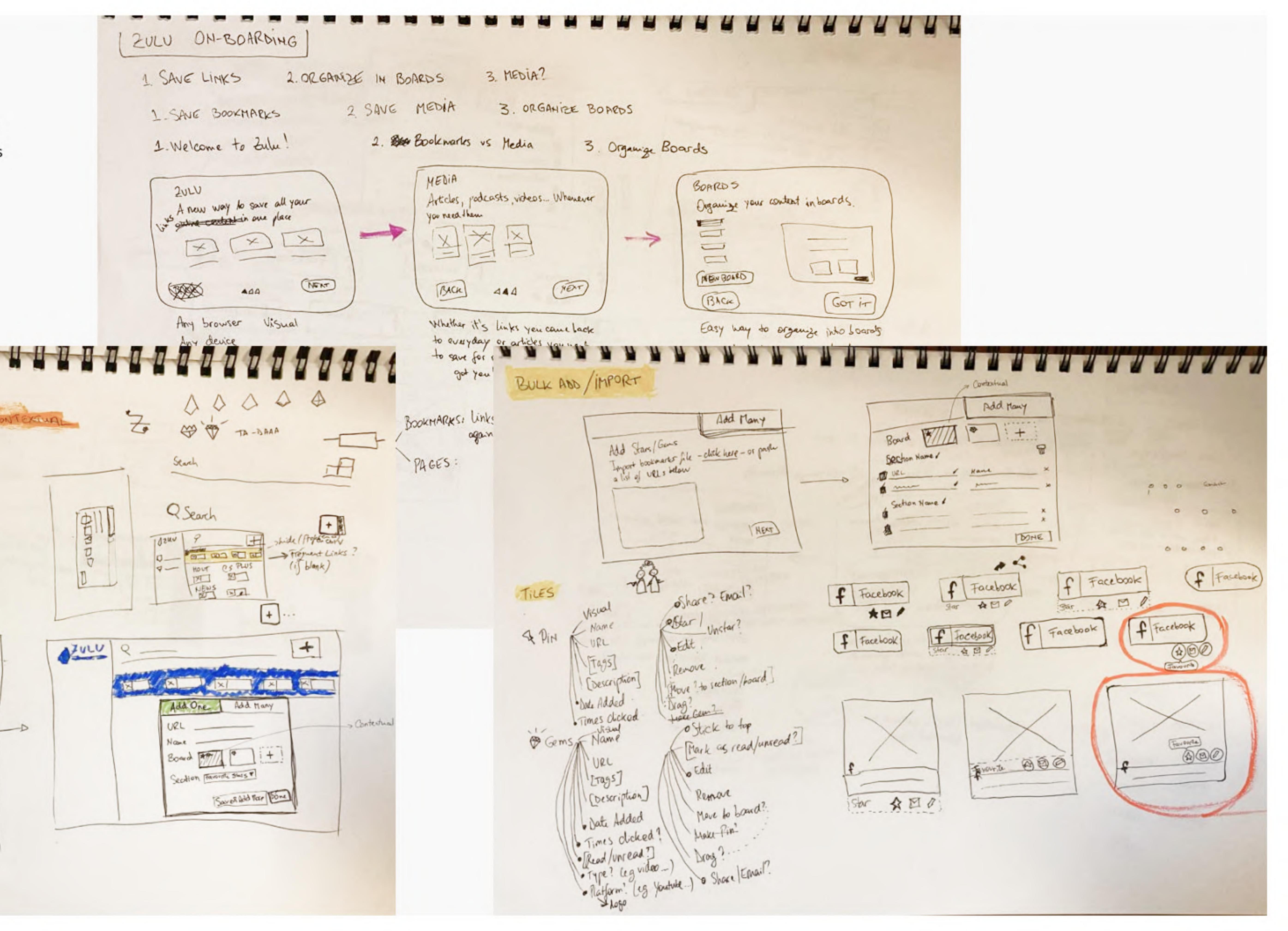
- DEFAULT (HOM 6)

+ OPTION IN FORM .

L'SELECT BOARD

TABS - SINGLE

MILTIPLE



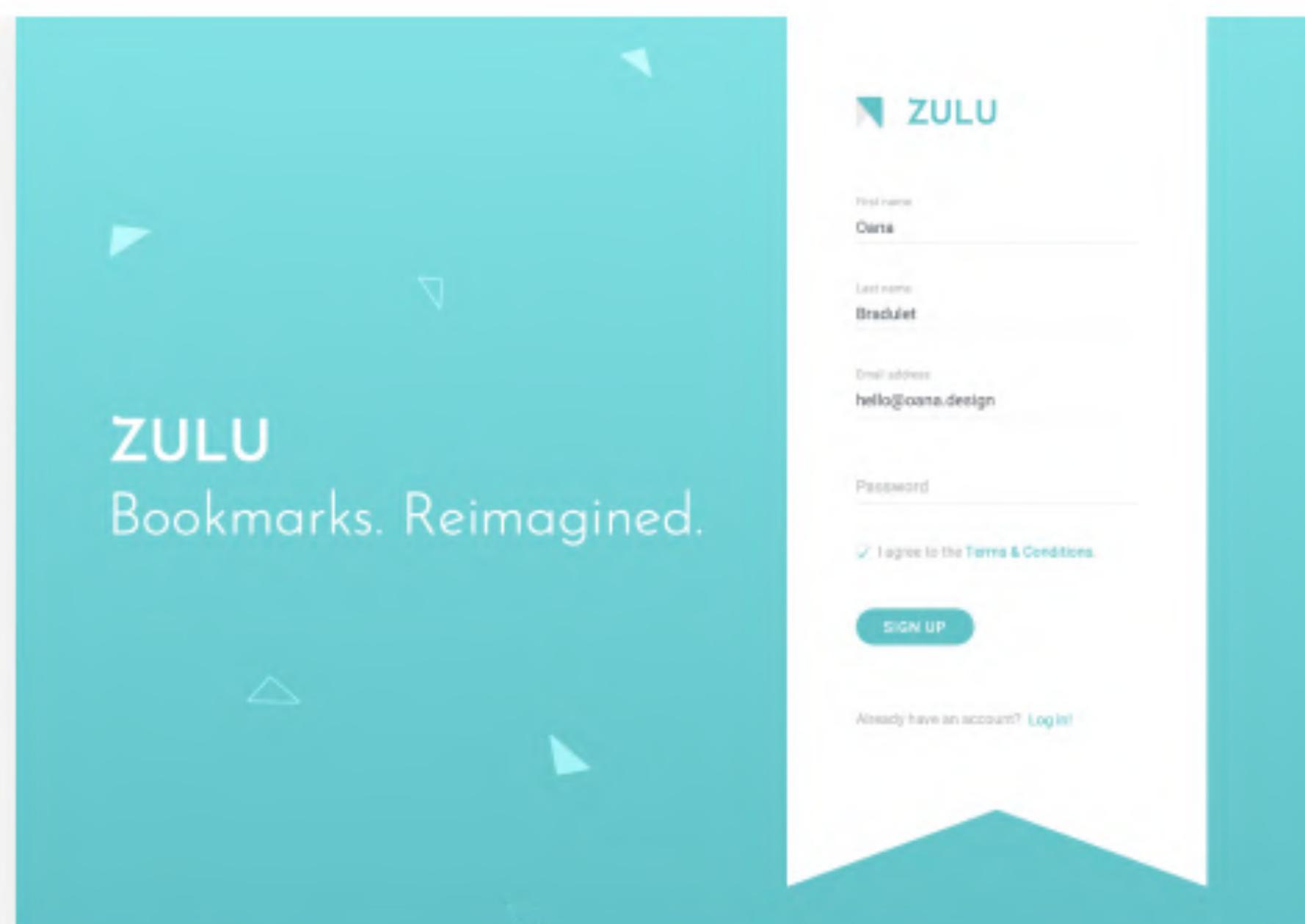
Desktop prototype

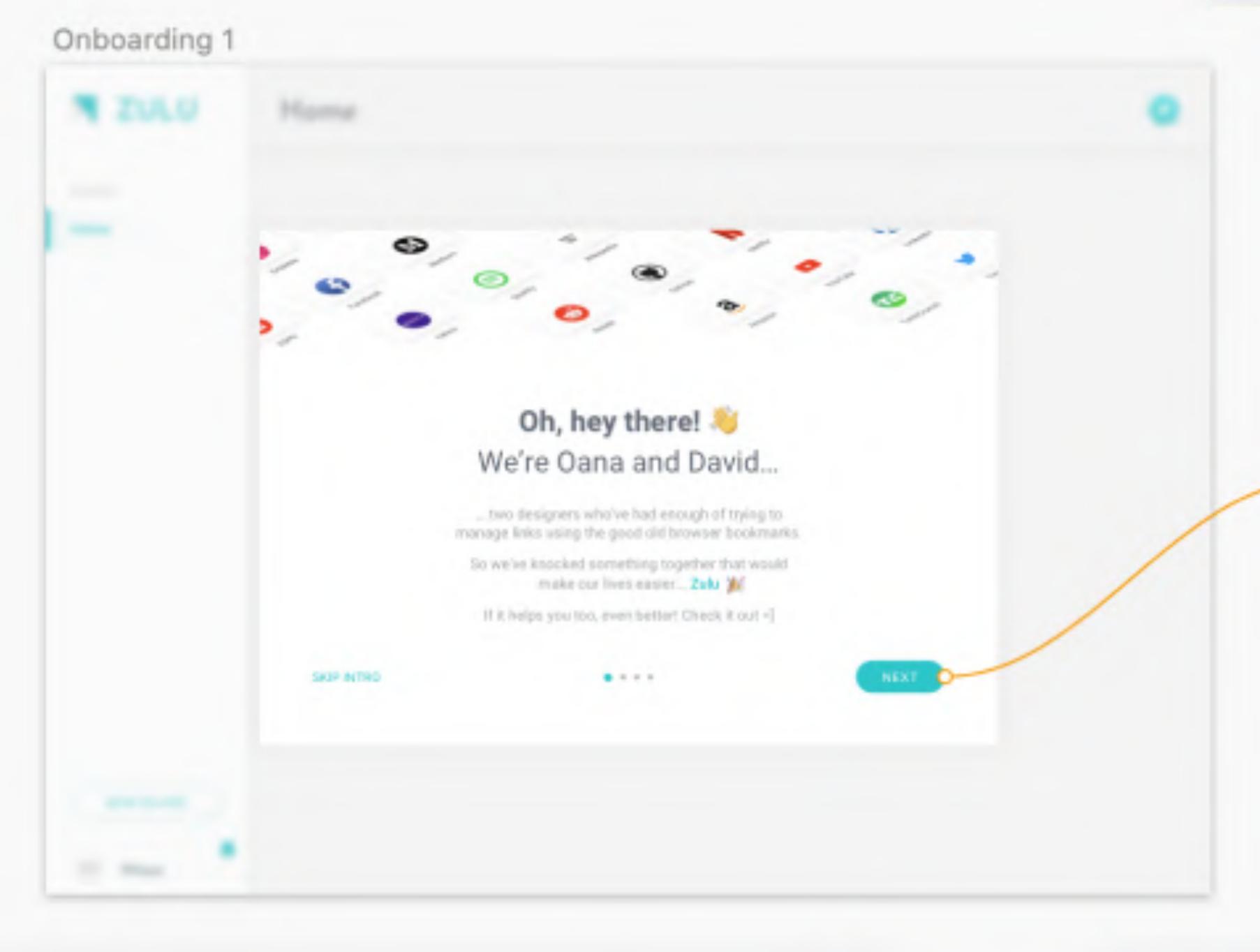
Moving into UI design, I iterated the look and feel of the login page, the onboarding flow, and of the features to manage boards and links.

I added interactions and designed animations and transitions, which were then implemented in the live product.

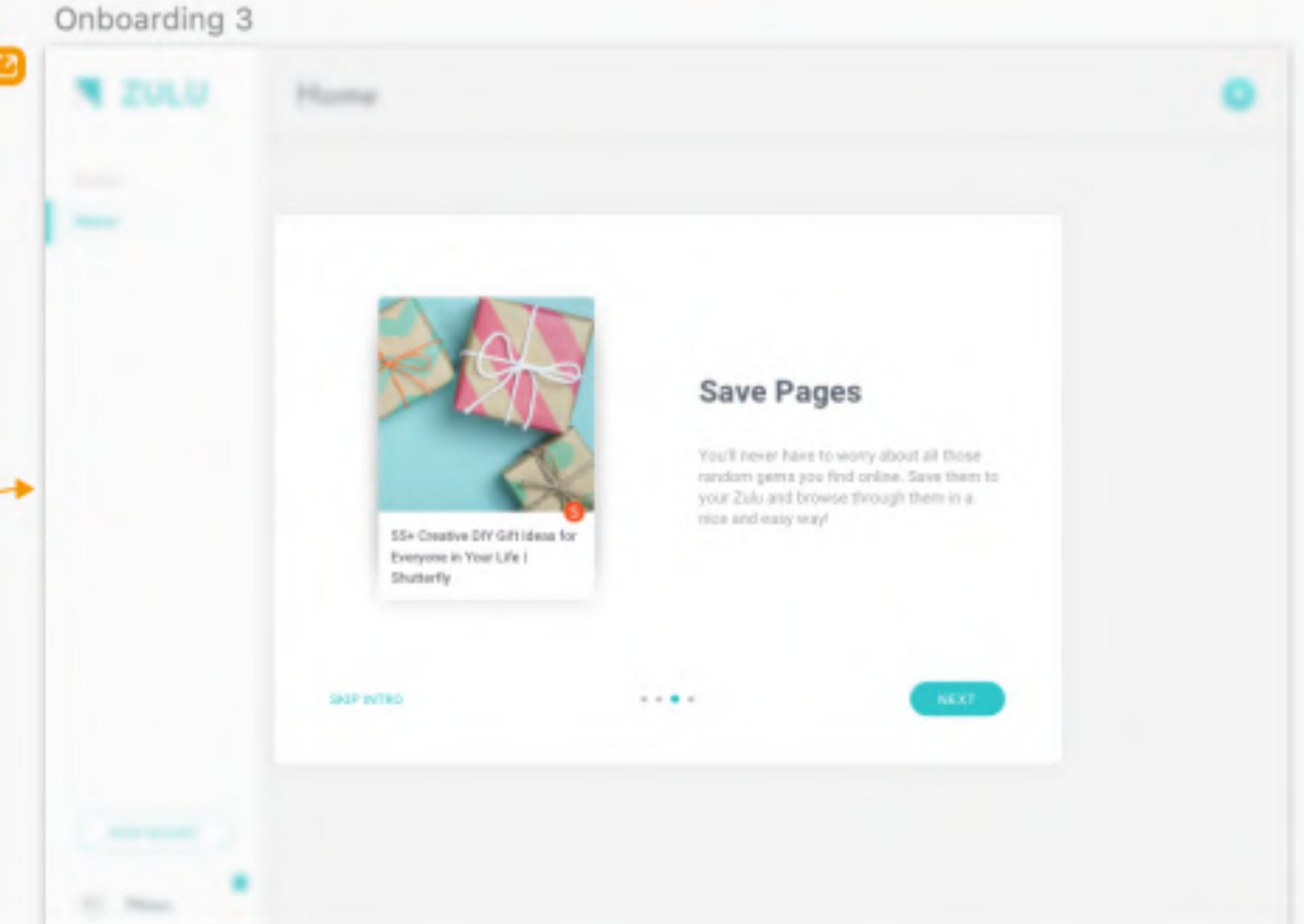
Though subtle, those design details add visual depth and create an impression of sleekness, which has beenhighlighted by users.

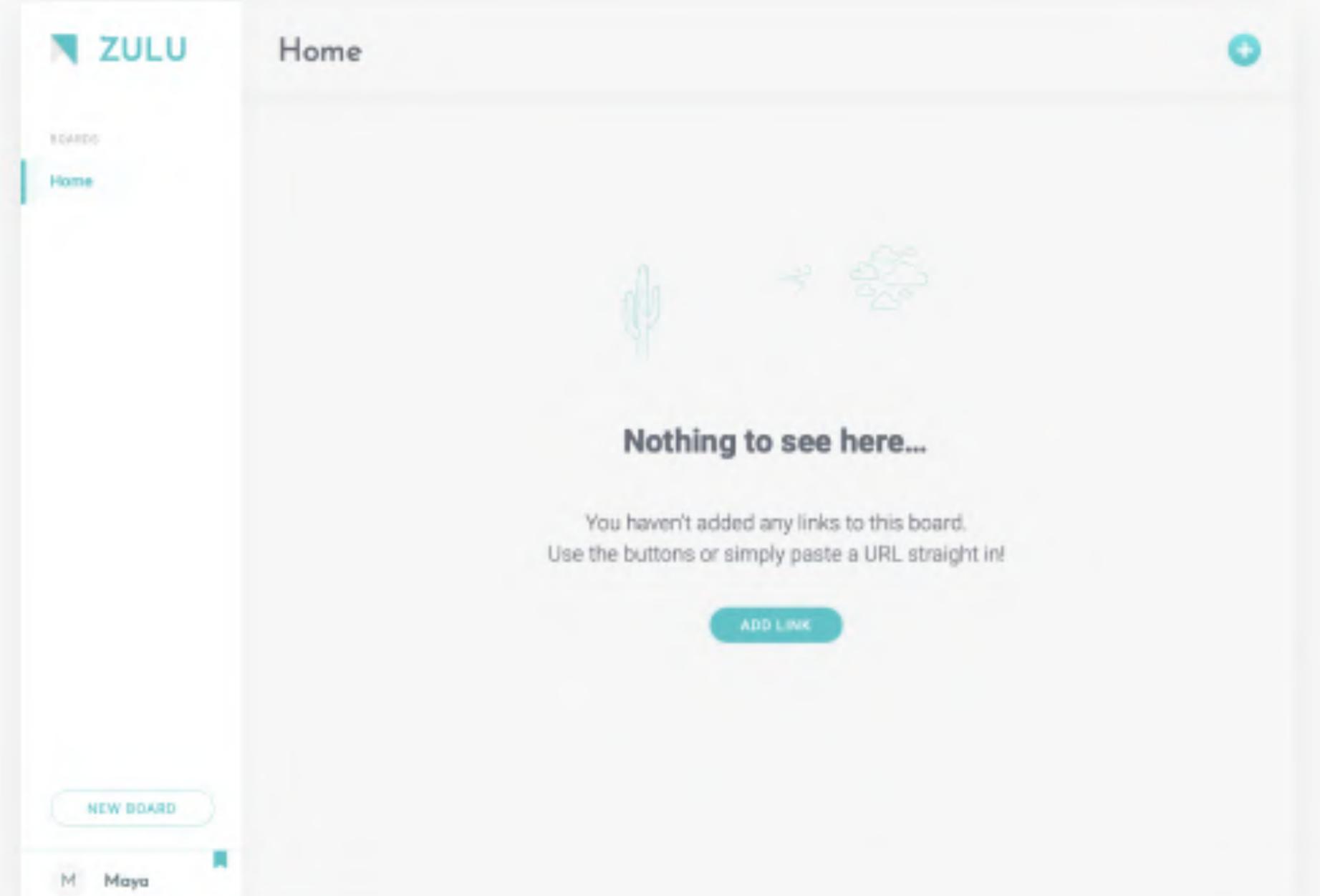


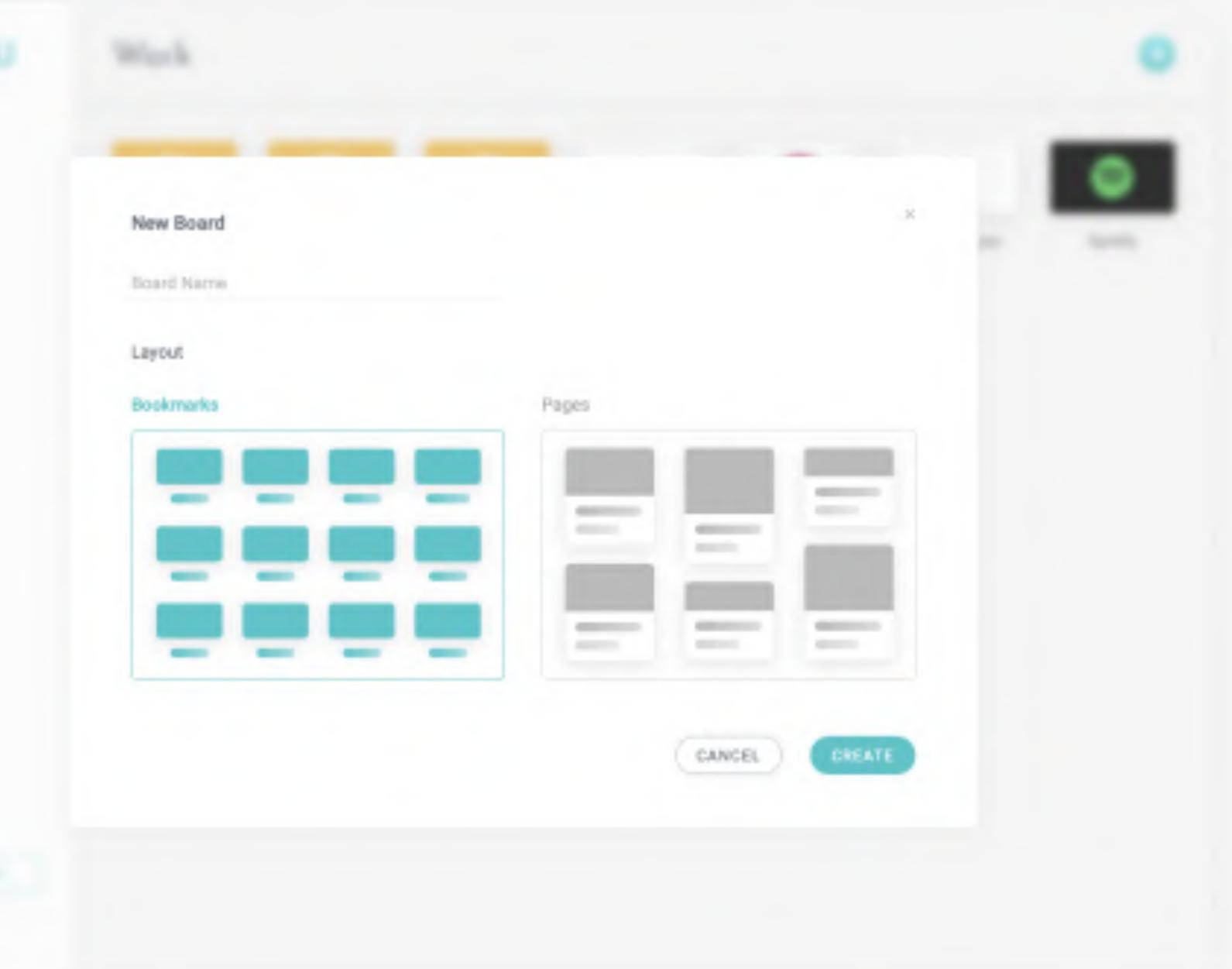


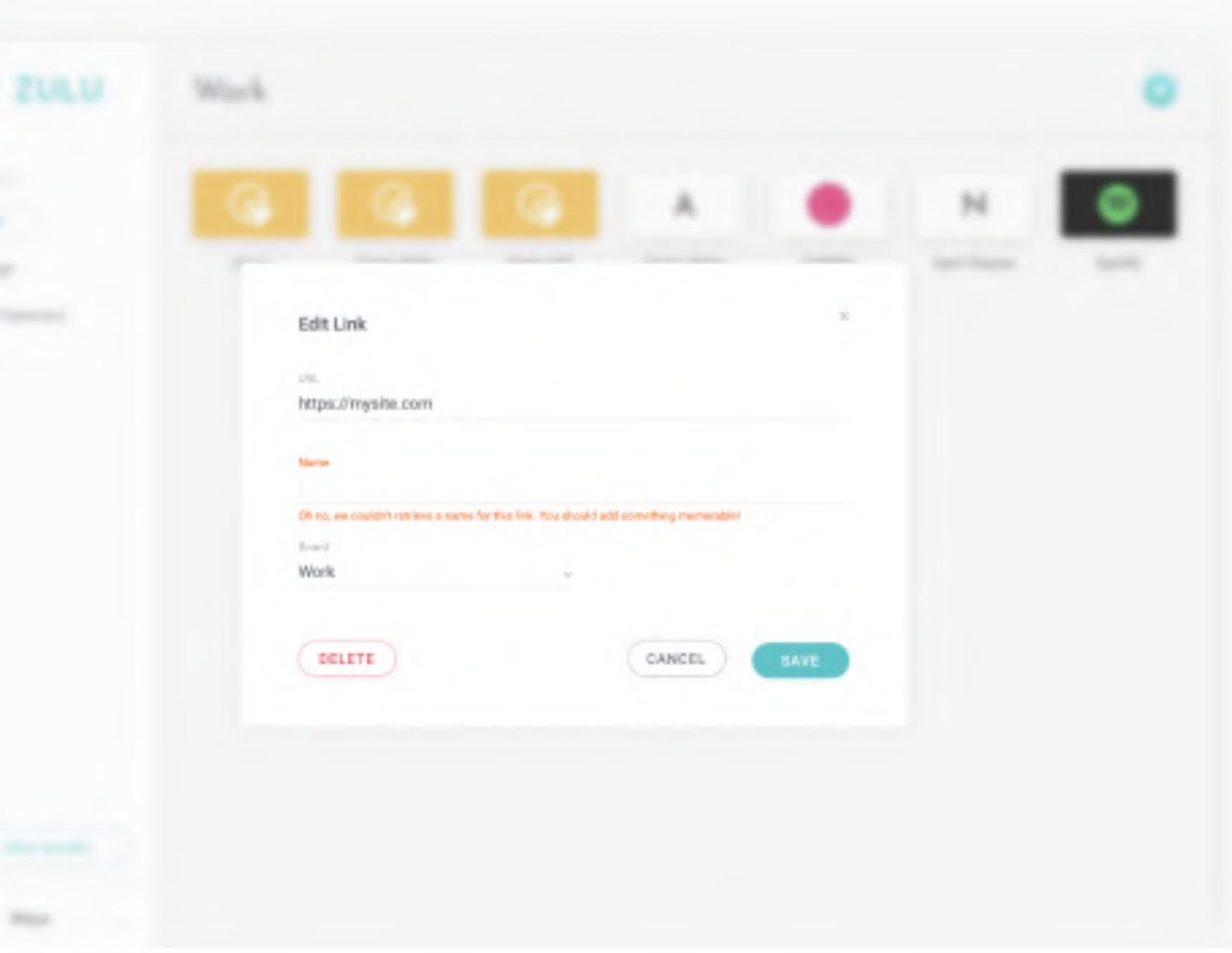


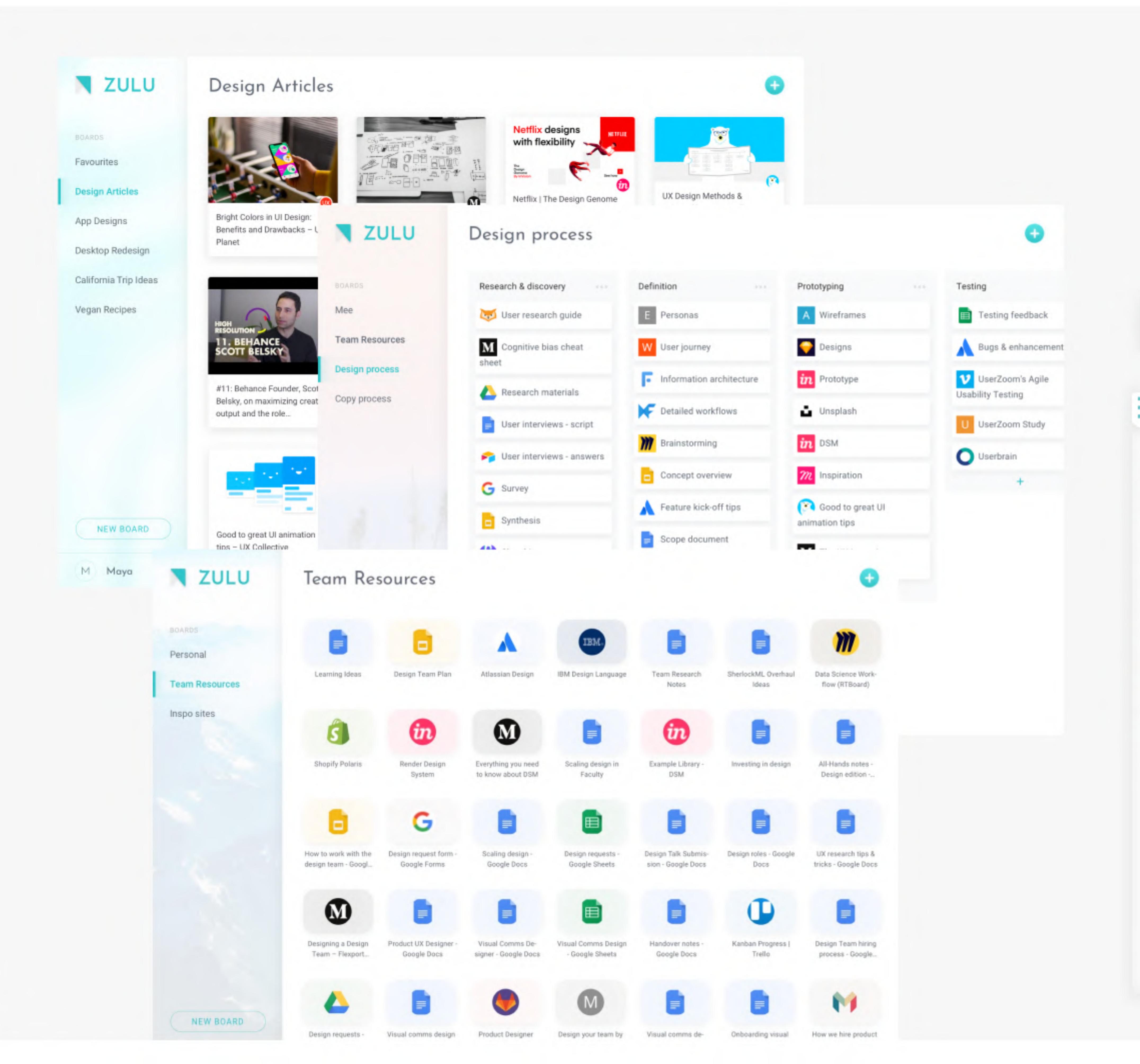












High-fidelity mockups

