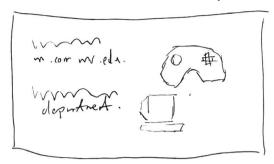
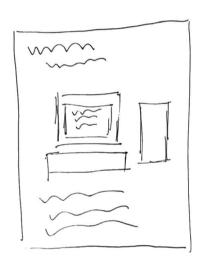
https://rheinixl.github.io/Physical-Computing/





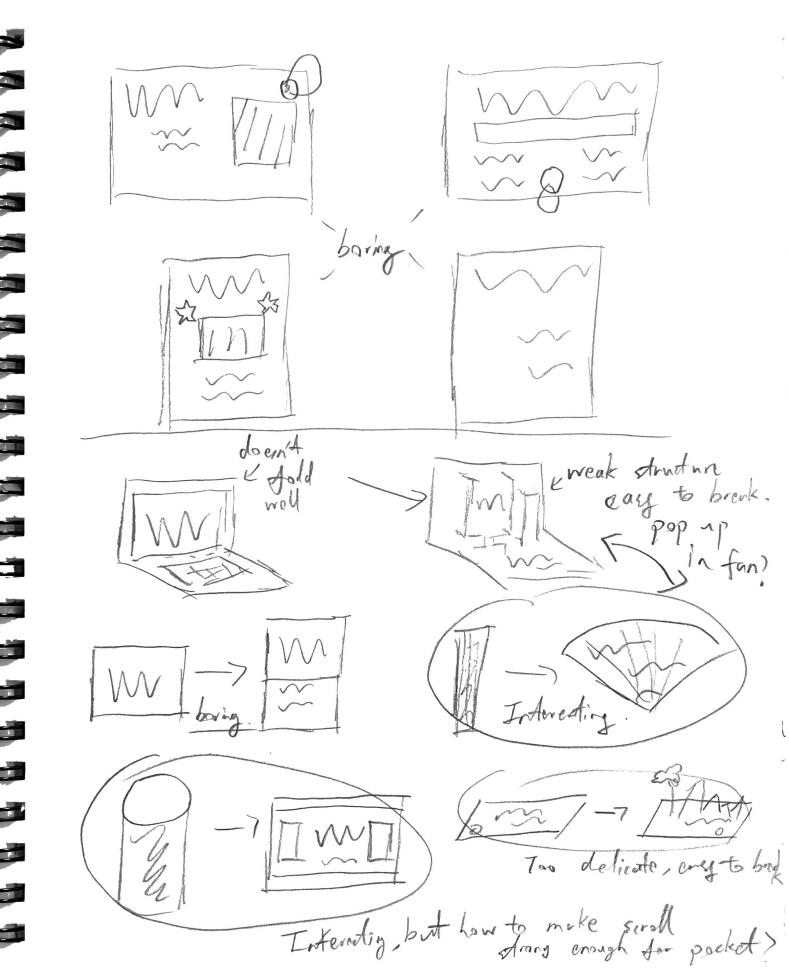
Pop my?





Vse Fill for characters. Change Fort. Maybe add hinks & QR rodes? Make Stand out nove-· Mayle double sided. · Different layers of pep- 195. Inserts? Add Icons.

Avoid - Studionary lands.



Fan. Itadd. wood or lie. support on fold just stationary. W

The Losyn funnel approach specifies a pattern during design where the designer constantly comes up with new ideas, eliminates some, and repeat this grows. In my business card project, there is a similar pottern where I had different basic designs at first, eliminated some designs while exploring the others, and finally lunded on the last design. During the process I used the 10 and 10 method which showcased the design finnel by making to busic designs at first, choosing the one or 4-0 that I liked, and making 10 more designs based on the few I choose. The difference between this project and a true design funnel, I think, is the span of the design life cycle. /In my initial design (the gap-up PG) I liked the pop-np mechanism, but disliked the empty holes proceed. Therefore in my final design I added a back-place of different color to to help create contract as well as reinforce the strudural integrity. I also charged the fort, and used more icons and pop drawings inded of concrete shapes to make the card more vivid. A magor
concept that I discorded was the PC-pop-up. I thought I it seemed too bulky and heavy,

made the card very brittle. I substitute it for a more interesting stickman fighting scene. Another major change is that I made the shape of the rard a fun-like shape in the final version. I feel like having both smoothed curved & straight lines make the curd look better.