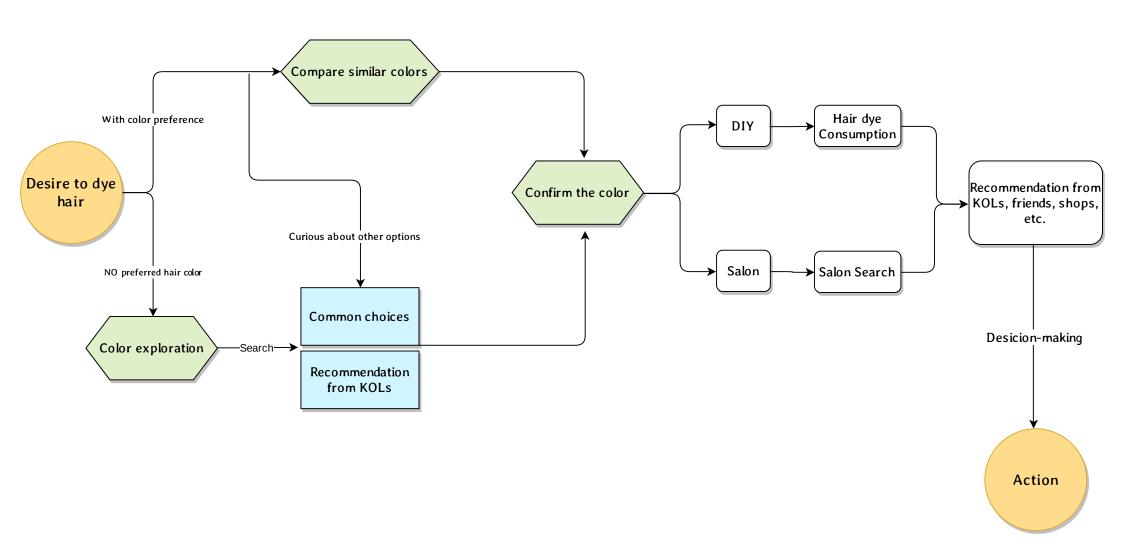
Final Project Proposal

How might we help people who have a desire to dye their hair to obtain information about which specific color to dye and how they can get their hair dyed so that they can get well informed before dyeing their hair and avoid unpleasant experiences, such as not getting the ideal colors or confronting with a bad stylist that would ruin their hair style?

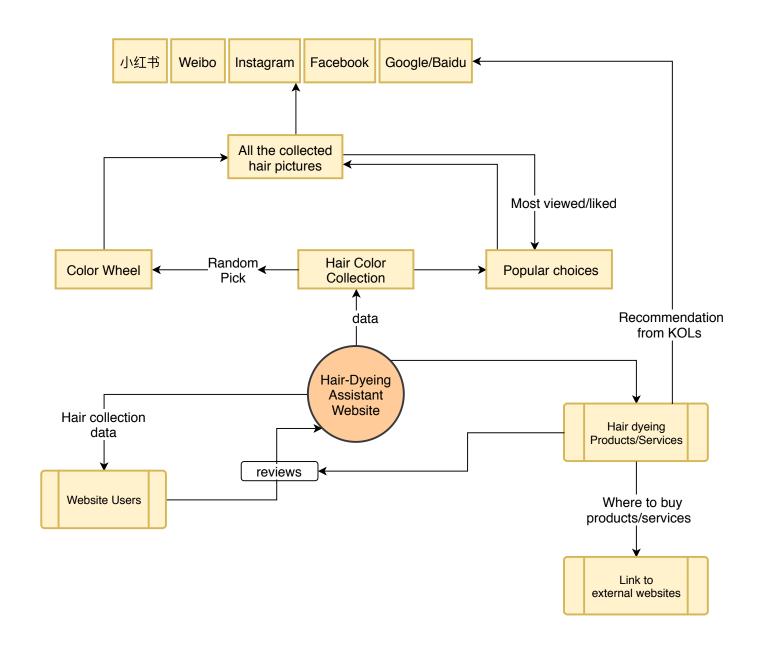
The pain point of this problem is that there is no such a website that gathers all the information for this group of people. People who want to get their hair dyed often need to search on different Apps or websites, using different terms of keywords to fulfill their needs. For example, they have many social media including Instagram, Facebook, Weibo, etc. or search engines to perform search. They may go from one to another to collect as much information as possible, especially when they don't get satisfying research results on one of them. Then, since they need information about hair colors, hair dye or salons and stylists before they finally decide to dye, they also need to use at least three different keywords to search on each site. To conclude, through the whole process, there are many repeated steps which make it annoying and tiring.

Thus, based on the needs of this group of people, I would like to design a website that not only collects information but also lays it out in a logical way to provide the users with a comfortable process that helps them examine the colors, hair dye, or salons. Meanwhile, I would also like to set up a communicative section where different users can exchange their information and experiences.

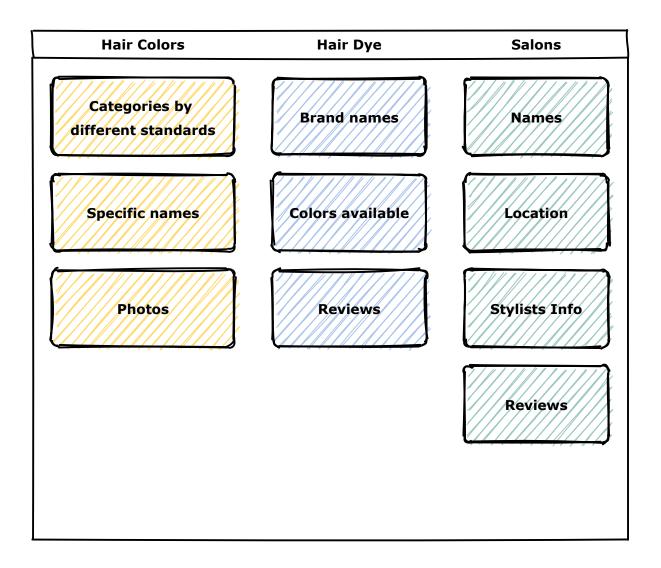


Journey Map

Data Flow Diagram



Key Data Views



Entity Relationship Diagram

