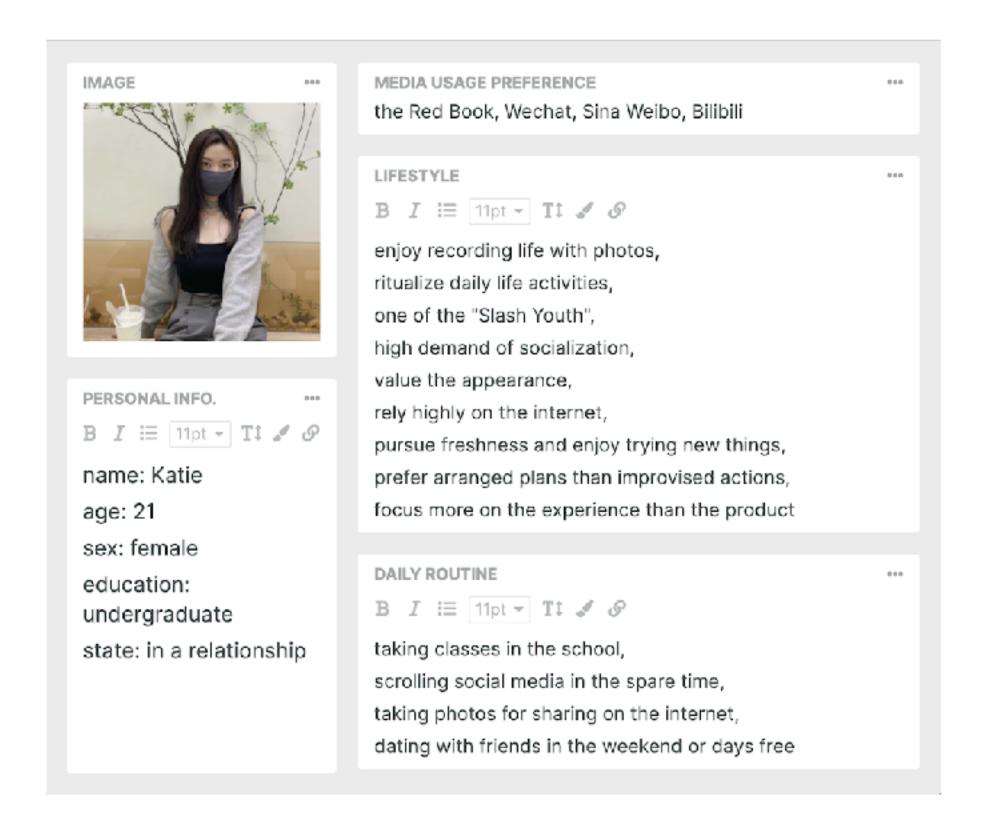
Problem Introduction

Nowadays, the process of making choices increasingly depends on the internet, especially for the Z generation, featuring high demand of socialization and strong desire for trying and sharing. Thus, dating with lovers or friends at places enjoying internet popularity has become a lifestyle and been included into daily life. Moreover, the popularity of social media spurs the number of blogger or vlogger, for whom visiting trendy places is a routine of their account/channel operation. Services recommending places are having a boom on the internet.

However, at a time when a date is not as simple as a big meal but covering multiple places, people find it inconvenient switching among websites or applications while searching for information. Current information is usually presented in dots irrelevant with each other, fails to provide a well-arranged multiple-place dating route. Thus, I want to build a website for people to better arrange their dates and solve possible emergencies in order to have better dating experiences.

Persona Types

Single female student/ Young college couples/ Social media lover/ Vlogger or Blogger



Target Persona

Young college couples

Reasons:

Young collegue couples represent a larger group than the professional vlogger or blogger, while having more stable dating demands than single female students, such as dates on anniversary, birthday and special holiday.

Journey Map

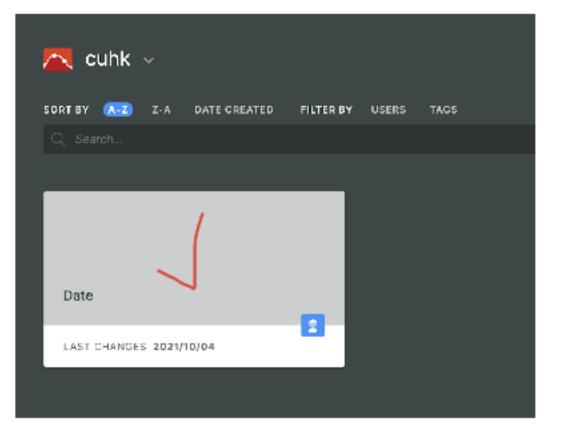
Website:

https://app.smaply.com/#cuhk-cde951f0-1e71-48cd-a2c8-4062c92f9c19/projects/396bf766-22d5-4907-80e6-5bef655f3e19/journey-maps/d311264d-0886-430b-8812-eab9de9ec029

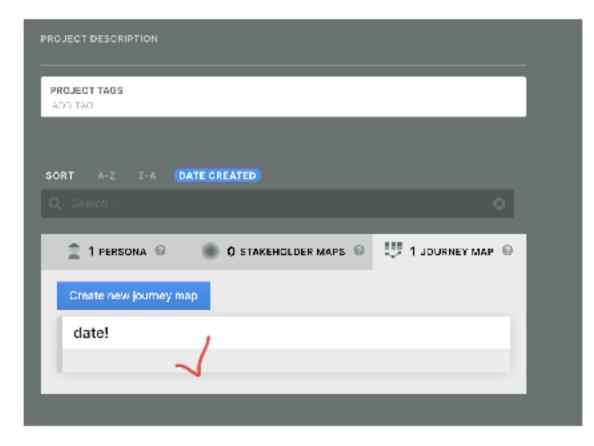
Email address: shenzhe99312@163.com

Password: (referred in in the email)

STEP 1



STEP 2



Problem statement

How might we make young college couples address the problem of making dating plans efficiently and dealing with emergencies in dating contexts to achieve the goal of better dating experience.

Find a Find Make a **Evaluate Evaluate PlaceB PlaceA** PlaceA **PlaceB** plan check choose a category search info. of the open/close search key and search places convenient specific place on hour, make near PlaceA with "Xiaohongshu" words on transport links the "nearby" reservations(if focusing on "xiaohongshu" to PlaceA function on environment and available), buy "Dianpin" experience tickets search info, of the choose a place look up the added in "favorites" specific place on search on "Xiaohongshu" before on "Dianping" or transportation focusing on "Xiaohonashu". "Meituan" for the routes and environment and "Dianping" or menu, consumption subway is "Meituan" experience per person and discount set.

preferred

search for advices of dressing and taking better photos on "Xiaohongshu"

choose outfit of date

Wait for a table

At placeA

move to **PlaceB**

At **PlaceB**

while ordering, go

through the menu

"Dianping" as well

and search for

recommended

dishes on

Review

find an alternative nearby through "Dianpin"

find a cafe/beverage outlet/dessert restaurant to pass the waiting time

through the menu and search for recommended dishes on "Dianping" as well

while ordering, go

taking photos post on social media(Moments, Weibo. Xiaohongshu)

write comments on Dianping or Meituan

Story Map

choose the category and sorted the alternatives by popularity or good-review on "Dianping" or "Meituan"

go through

especially bad

reviews.

ones

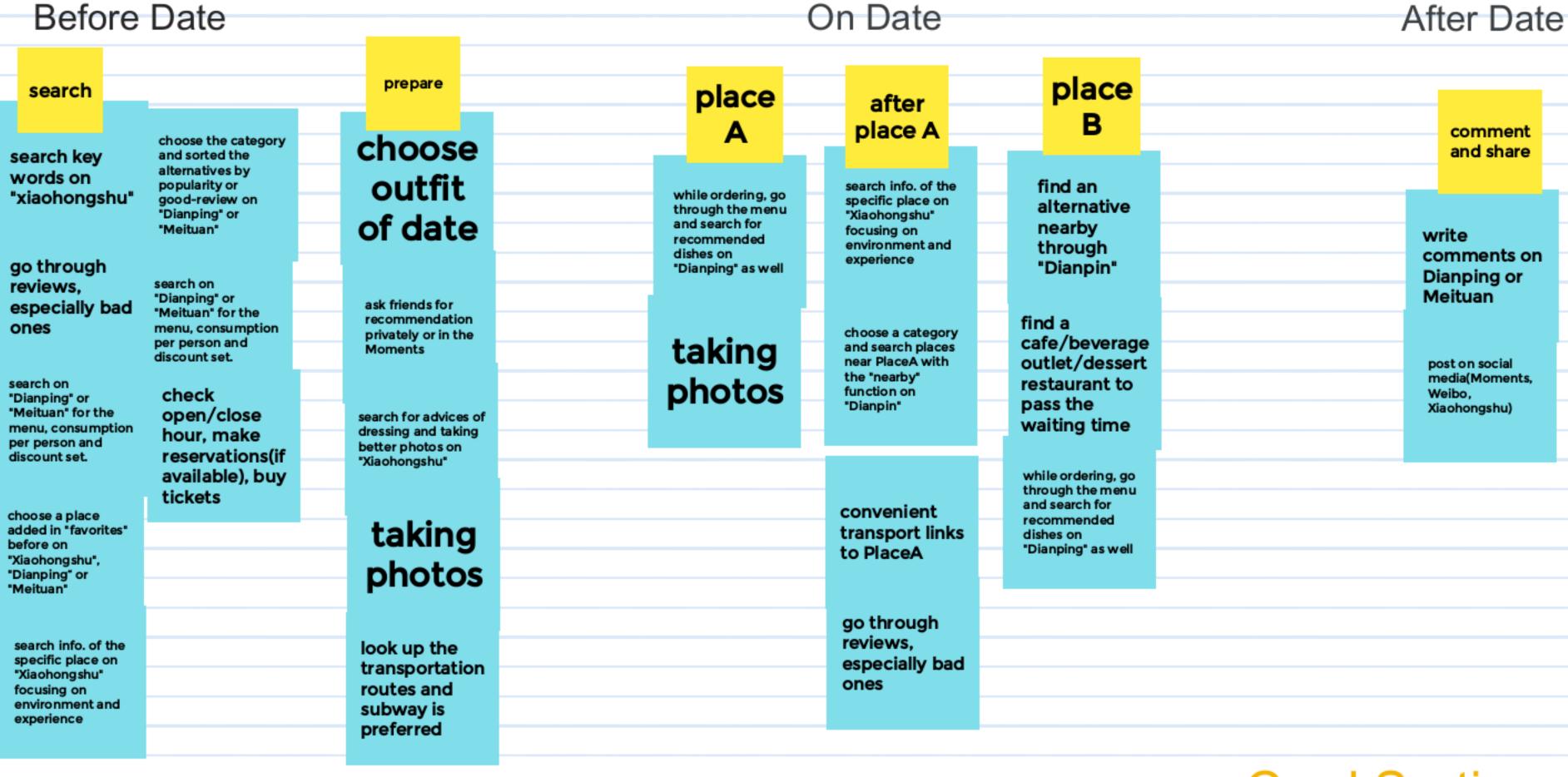
ask friends for recommendation privately or in the Moments

search on "Dianping" or "Meituan" for the menu, consumption per person and discount set.

go through reviews. especially bad ones

taking

photos



Card Sorting

Positioning Map

Consumption Guidance