

Functions

Shanghai Live shows

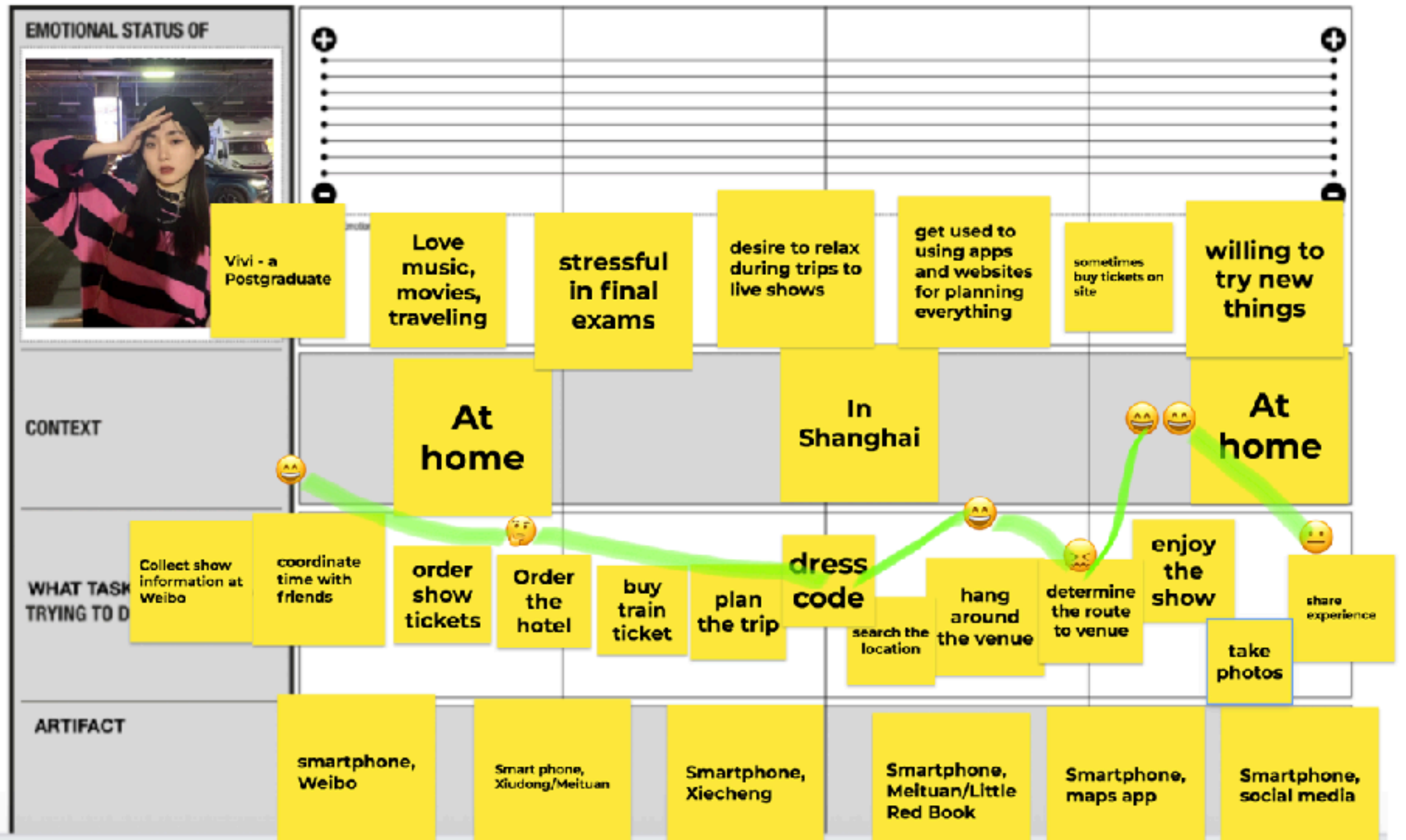
Map

Assignment4
Qiu Yu

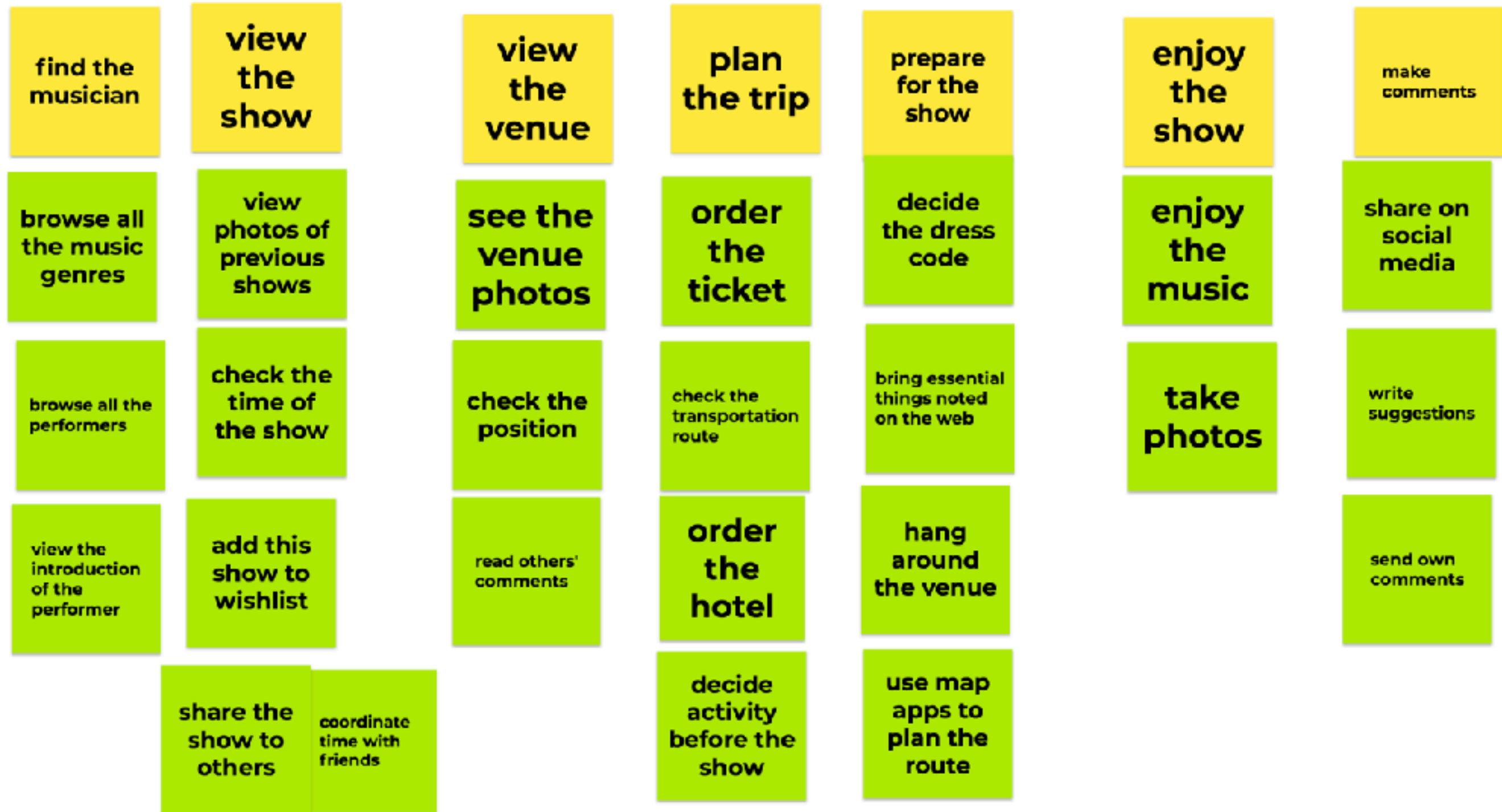
User Journey Map (Modified Version)

CUSTOMER JOURNEY MAPPING

designthinkersacademy



Story Map(Modified Version)



Scope—Expected Function and Content Requirement

According to the user journey map, this website will mainly provide information in the first two phases: before and during the trip.

Show information

- Music genre
- Show name&price
- Performer information
- Performer photos
- Album auditions
- Show time
- Peripheral products
- Comments from Douban
- *Share to social media
- *Add to show wishlist
- *Coordinate time with friends
- * Discussion box for users to communicate

Venues information

- Name
- Location: district, specific, nearby subway stations, route from the train station and airport, recommended living area
- Photos
- Contact number
- Food and Drinks menu(if any)
- * Visualization: map view showing location of all the venues

Surroundings information

- Name
- Introduction
- Opening hours
- Location: district, specific, nearby subway stations, route to the venue, time required to go to the venue
- Comments and recommendation from Meituan
- * “Contact Us” section to collect feedbacks

Current Shortcomings & Solutions

• **Missing information**

- Information about album comments
- * Collect top3 from Douban
- * Ask fans and music bloggers for comments
- Venue photos
- * search for photographers' social media

• **Fragmented information**

- Peripheral products information
- * Collect from artists' Weibo
- Album auditions and Artist information
- * Download from music player websites
- Food and Drinks menu(if any)
- * Collect from WeChat Accounts of live houses
- All Surroundings information
- * Collect, organize and integrate from Meituan and Xiaohongshu

• **Outdated information**

- Route planning information
- * Search from the newest route information from Gaode Map and Organize them altogether
- Adjusted show information
- * Follow the social media of the artists for the updated information