
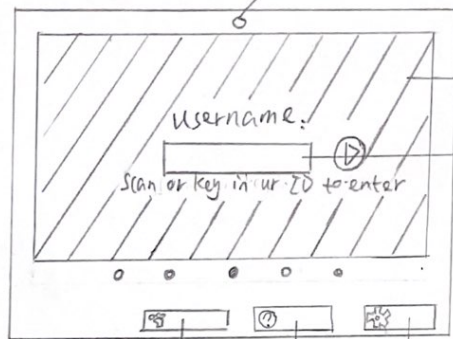


Home Page:

Starting page:  camera (recognise user)



highlights/Advertisements/ Promotions

user will log in by either scanning their barcode or key in their unique user ID. (if the camera did not recognise them)

view trips
(Page 3)

Assistance
(Fig 2)

Language setting (Fig 1)

The returning user may just want to view their visiting history. They can skip to View my trips interface (page 3).

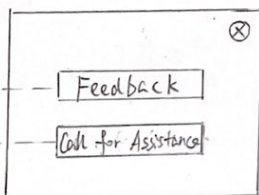


Fig 2 Issue Reporting

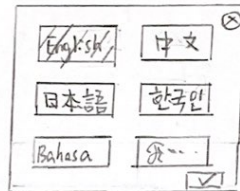


Fig 1 Language setting interface

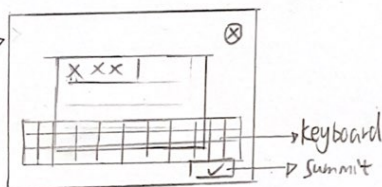


Fig 3 feedback

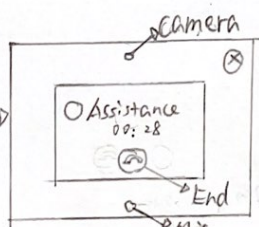


Fig 4 call for assistance

key Features:

① Information page (page ②)

② Multi-user planning interface (page ③)

* Although only one user log in to the kiosk, they ~~can~~ can view ~~the~~ and make changes to their family/friends' routes, and more than one user can use the interface at the same time.

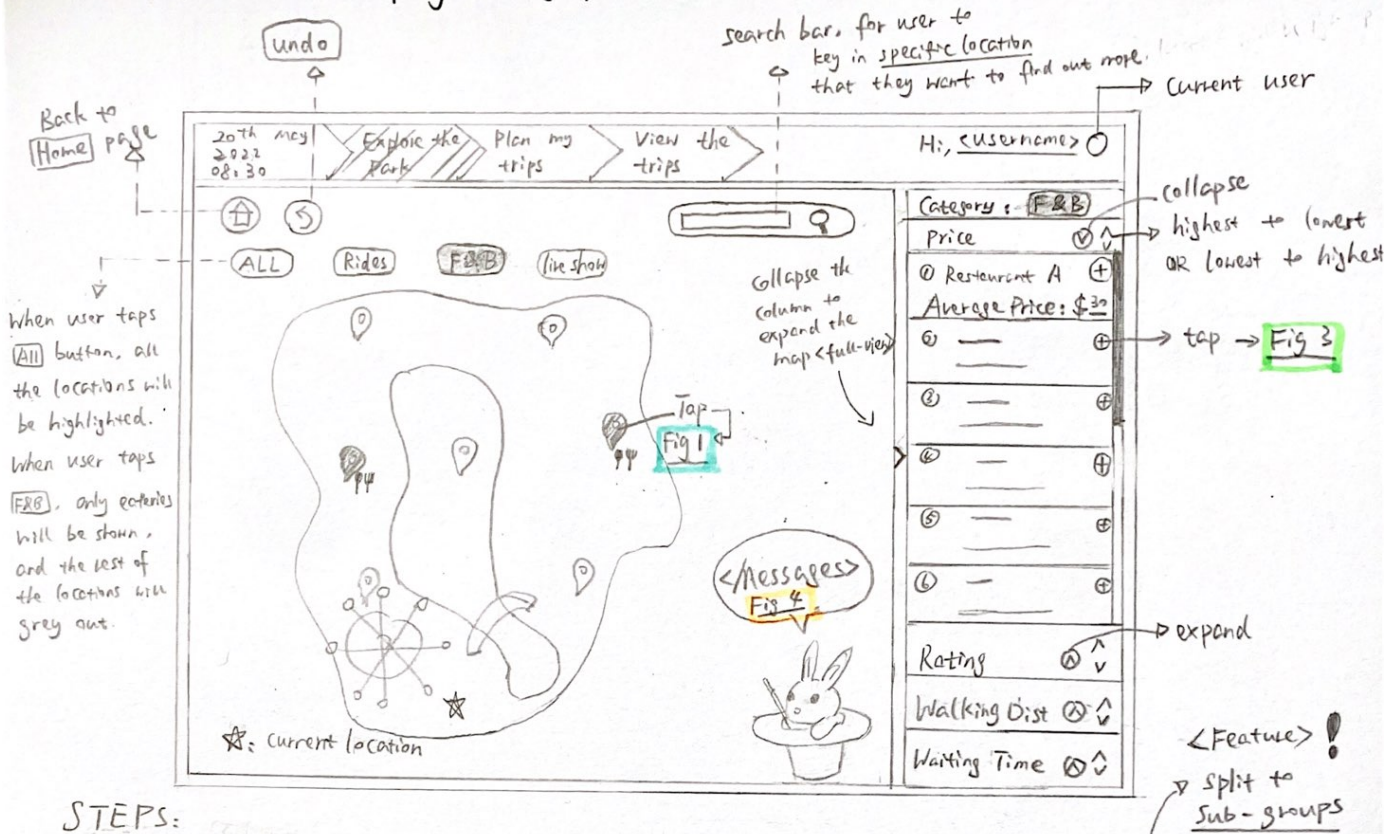
* When other family ^{member}/friend log in using another kiosk, they can view the updated plans.

③ Ordering of destinations

④ update schedule + track past visits

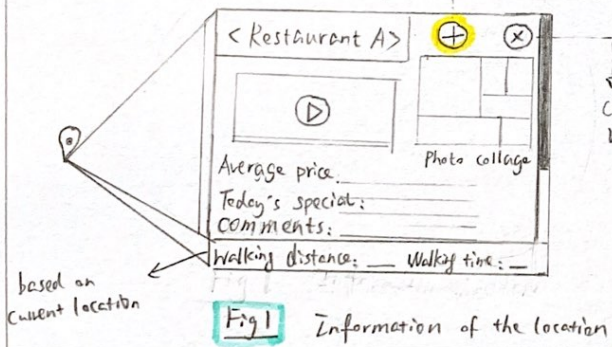
} (page ④)

Information Display <key feature 1>



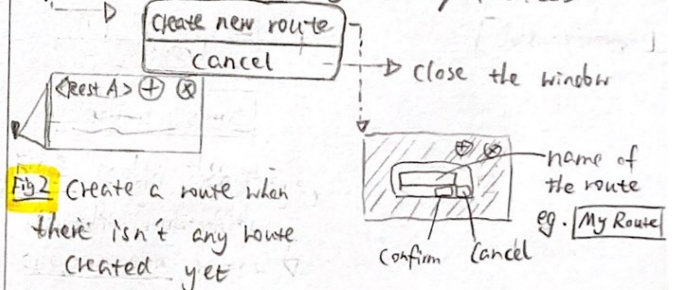
STEPS:

① check the location's information.



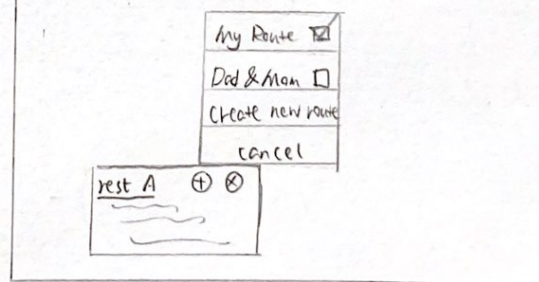
② create a route.

(user can create a route for themselves OR their family member / friends)



④ check All the locations added in the 'Plan my trips' interface (page ③)

③ Add a location to the route(s)



Feeling tired? Why not taking a break at?

You can check All the locations in 'Plan my trips'

Fig 4

Messages from AI assistant (examples)

<Feature>!
Remind users and provide Recommendations

Fig 3

There are 2 existing routes, user can add restaurant A to 'My Route' OR 'Dad & Mom' by ticking the boxes.

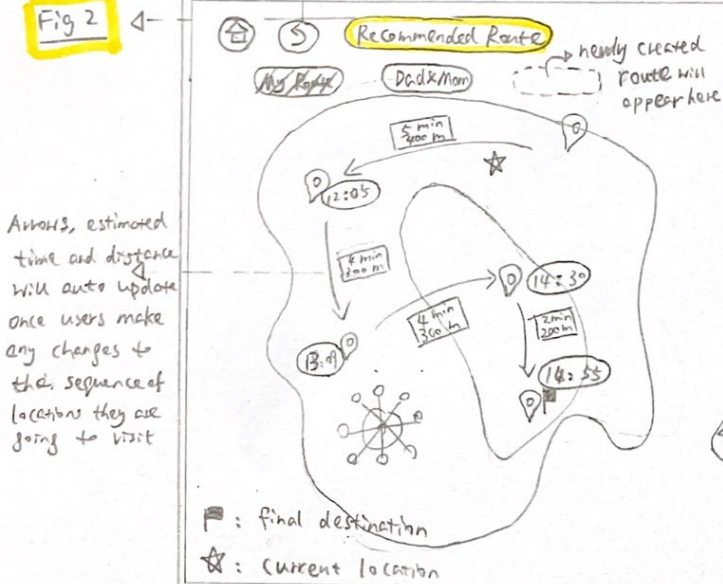
Multi-user Planning Interface

< key Feature 2 >

undo: if a user accidentally remove a location he wanted to go, it can reverse the action

--> current user

Fig 2



Arrows, estimated time and distance will auto update once users make any changes to the sequence of locations they are going to visit

tap to expand the summary column Fig 1

tap to RENAME this route.

Rename the Route
to:

tap to remove the location

tap, drag and move up / down to change the sequence <customize>

Fig 3

Actions: user can rank the locations based on:

- Least walking distance
- Least waiting time
- Recommended Route

* For users to rearrange the sequence <automatically>

When user don't know which location to choose, the system will practically recommend a route based on:

- Emotions detect
- Current crowiness / Time
- User's current location

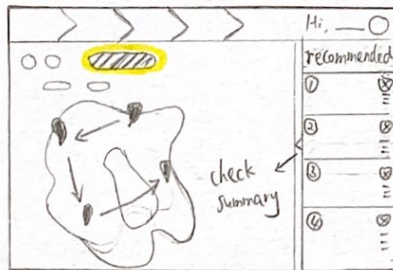


Fig 2 Recommended Route
(Editing procedure is similar)

will update automatically if the user makes changes to their plan

tap here to collapse the summary column

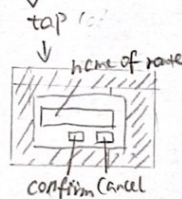
Fig 1 Summary Column

SUMMARY

Total walking Distance: m

Total time estimated: h min

Total cost: S\$



Book rides / live show

Please choose a time slot you wish to book:

09:00 - 10:00 ☐

11:00 - 12:00 ☒

13:00 - 14:00 ☐

Order (cateries)

Please place your order and

5\$ 4.50 5\$ 4.50

5\$ 5.00 5\$ 4.50

collection 13:00

Fig 3

Book & Order
(depends on the location)

Hi! You can choose to **Book ALL** rides & live shows under the summary column (expand summary from here)

Do not have an idea, click on **Recommended Route** to generate a customized route for yourself

Fig 4 Message from AI Assistant

Ordering of destinations + update schedules + past interactions

< Key Features 3 & 4 >

