Our app "Travel with You" focuses on recording the itinerary and experience on the road, providing users with positioning and record-forming services through the API provided by the Amap. The user can open the app to record the route, take a photo, and write down the feelings at that time. We will record and categorize based on the start and end of the time and route. The user can easily recall this trip by viewing the records after this travel.

1. Initial interface

The button on the left is used to open the history and the button on the right is used to create a new itinerary.

Now we point on the button on the right to enter the starting interface



2. Starting interface

In this interface, we will locate the user and display the location. Click the start button at the bottom of the screen to enter the tracking interface.



3. Tracking interface

In this interface, we will track the user's location and draw the route.

Click the button on the right side of the screen to enter the camera mode.

Click the button on the left side of the screen to enter the log mode. Click the button in the middle of the screen to end the trip.

Now let's try to take a photo.



4. Camera interface







It will ask user for the permission of camera firstly, then the user can take a photo, the user can also add text to describe and then upload.

Now let's see what if the user choose to upload a log.

5. Log interface

Users can enter their feelings directly in the text box, then click the upload button in the upper right corner of the interface.



6. Finished interface

Click the stop button to end the itinerary, and the user will be able to see the page that was successfully uploaded, including the route of the trip and the photos and text along the way.



7. Record interface

Click the history button of the initial interface to enter the record interface.

This interface will display the user's previous itinerary, sorted by time and location.

8. Record detail interface

The user selects the historical record that he or she wants to see, and clicks to view the route and the scenery and feeling along the way.



