1. Takes picture of QR code to show info.
2. QR code returns a link to device..
3. Needs Specific info about attraction
3b. Requests info from pin-coord
3c. Returns description of pin
3d. Returns updated template
4a. Show a map of Christiansø
4b. Get pins from local storage
4c. Return pins
4d. Rendered map shown
5a. Place marker on map
5b. Insert pin into DB
6a. Request distance calculation from ferry to marker
6b. Return calculated distance
7. Wish to watch embedded video
8. Listen to text with TTS or animal sounds
9. Displays information
10. Has questions
10b. Get list of FAQ
10c. Return list
11. Displays list of FAQ
12. Selected pins to be saved
12b. Store selected pins in memory
12c. Return list of selected pins
13. Displays list of selected attractions
14. Request bridge status
15. return closed/open
16. Shows info
17. Requests information
18. Request audio file
18b. Return audio file
19a. Observe bridge signal
19b. Return status signal
20. Create routes on map
20b. Selected pins to be saved as Route
20c. Store in database
21. Insert videos and text
22a. Request template to be loaded
22b. Return requested template
23a. Request marker info
23b. Return marker info
24a. Request video
24b. Return video
25. Upload video to database

Bridge Manager

Route storing

Organize plan

Internal Datastorage

FAQ

Mediator / View

Pin-Information setup

External datastorage

Render map / insert pins

Internal datastorage

Generate pin

Calculate distance

Location information

External Database

Audio reader

QR reader

Watch video

Video Upload

User

Guide

We wont be implementing a QR code in this webpage, but if it were a mobile app, this is the process