

PAS 1: Restaurants occupation

Problem: “I don’t want to go to a place that’s already full of capacity when I could go to another and take a place to eat”

Alternatives: “I usually go out of the classes a little bit earlier to not find full my usually food options or I have to wait and do something else until I think that the place is not full”

Solution: Implement a feature in the app that shows the occupation of a restaurant or food option in real time based on the location information or a report of the users.

PAS 2: Outside the campus food options

Problem: “Most of the cheapest restaurants are outside of the campus area and I have to travel through the streets to find it, even though it is very far away these restaurants are a good option if I have a long time to go for food”

Alternatives: “I asked to friends for cheapest options, or I use google maps to find other restaurants, but I can’t see really if the travel to these places worth it”

Solution: Include in the app restaurants that are outside the campus area and make a feature that warn the user that he/she is leaving the campus area.