|  |  |
| --- | --- |
| Add data | |
| Actors | User |
| Description | Users add food consumed and activities during the day, the system will calculate the total kcal intake and consumption in the day. |
| Data | The data will be picked up from the user |
| Stimulus | The interface to choose activities user do during the day |
| Response | The total kcal of each activity |
| Comments | List all the activities they do during the day. Show the correct activities |

|  |  |
| --- | --- |
| Eliminate unwantes foods | |
| Actors | User, system |
| Description | Lists foods and activities the user has to eliminate during the process |
| Data | The list from the system |
| Stimulus | List of excluded activities and foods, not good for the user |
| Response | The list of things we should avoid |
| Comments | Do not eat and operate the things listed on the list |

|  |  |
| --- | --- |
| Warn the user when performing the wrong purpose | |
| Actors | User, System |
| Description | If the amount of kcal is less than or exceeds the target, the system will notify the user |
| Data | A notification from the system |
| Stimulus | Notifications that remind users to eat and stay on schedule |
| Response | Notifications are sent when a user is eating and drinking not on schedule |
| Comments | Read the notice and comply with the request |