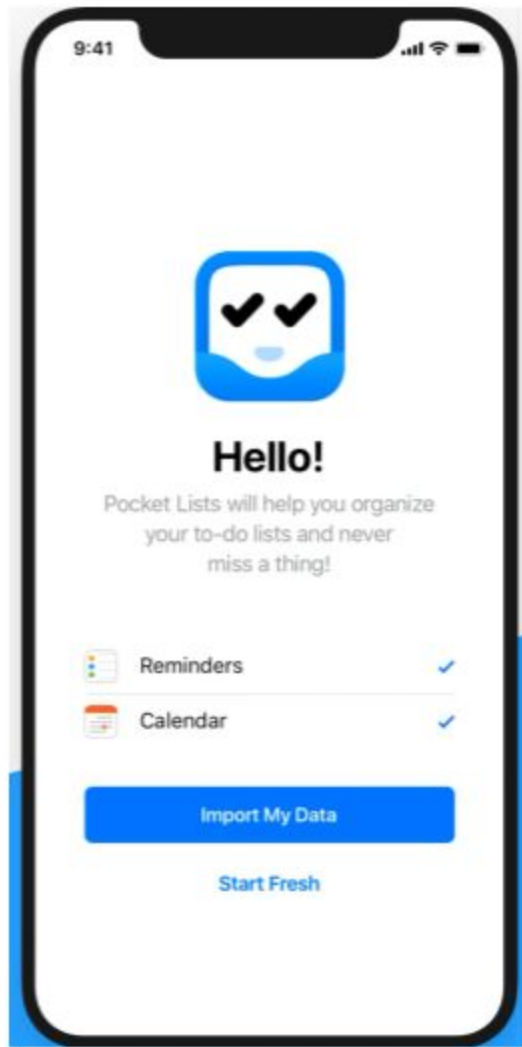


Goal: UI should be simple enough so that anyone can operate it, even if some features are not implemented.

Inspiration: Behance, Ikea app

# To Do app

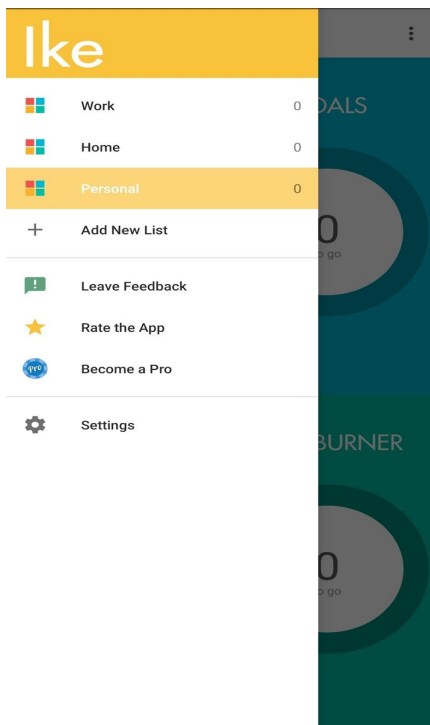
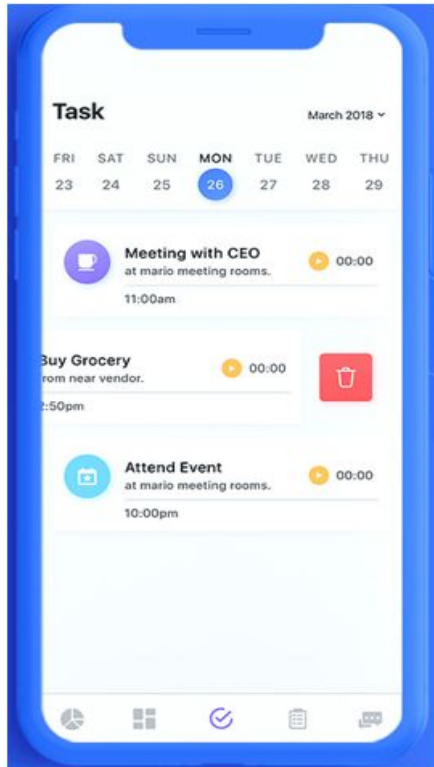


## 1) Welcome screen

- Screen that opens on first time login to app.
- It should give option to import data from other major to do apps. (if possible)
- Permissions: sync with calendar, reminders, push notifications, take pictures and record audio, access location, maps
- User profile (if possible and if cloud is to be used)

Inspiration: Behance, Ike app

# To Do app



## 2) Home screen

- Calendar at the top, with today highlighted and tasks for today below that.
- Tasks arranged in subcategories: urgent & imp, urgent but not important, important but not urgent, neither urgent nor imp with colour codes for each category.
- Swipe actions: done, delete or user configurable
- If task contains image or audio, respective icons should be visible.
- Timings for each task visible.
- Time-wise sorting or category-wise sorting depending upon user (default setting would be category-wise sorting) (if possible).
- + button at bottom right corner to create new task.
- Tasks that are overdue should come at the top.
- Completed tasks should be auto-deleted or moved to trash/completed tasks folder.
- Slide shown on the left side in the second image will perform the function of navigation bar shown in img 1.
- Inplace of navigation bar there will be two tabs for selecting time-wise sorting or category-wise sorting.
- At first tasks of all lists will be considered by default, user can also select a particular list.

Inspiration: Behance, I like app

# To Do app

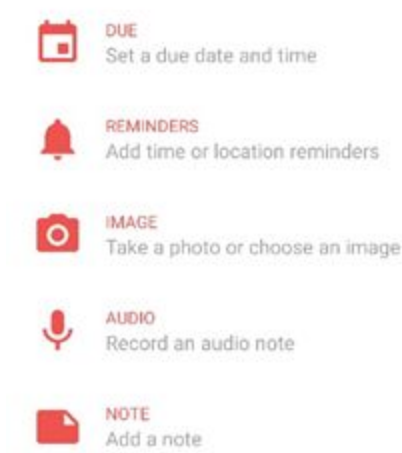
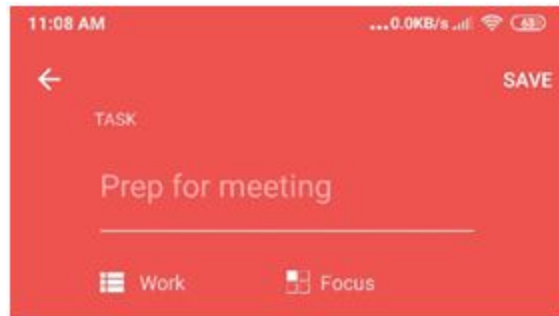


## 3) New task screen

- When you create a new task, should be of one of these four categories.
- Select category by tapping or dragging + icon into it.
- Separate task lists for work, home, etc.
- Colour coded tasks.
- Customizable category names.
- We can remove plus sign and it's feature(though it's cool) but keeping these horizontal and vertical lines as it is.
- Type of list will be selected by the user (if not, list with most no. of urgent and important tasks will be selected as default).

Inspiration: Behance, I like app

# To Do app



## 4) Adding new task

- Task details
- Which list it should belong to
- Category
- Due date and time
- Image or audio input
- Repeat(img 2, ref:google calendar)
- Alarm (if possible)
- Reminder: time dependent, location dependent, after receiving call, sms or email from specific person or set of persons (if possible)
- Due time format can be of two types  
1)fixed time 2)time range.

← Custom recurrence Done

REPEATS EVERY

1 | week ▾

REPEATS ON

S M **T** W T F S

ENDS

☒ Never

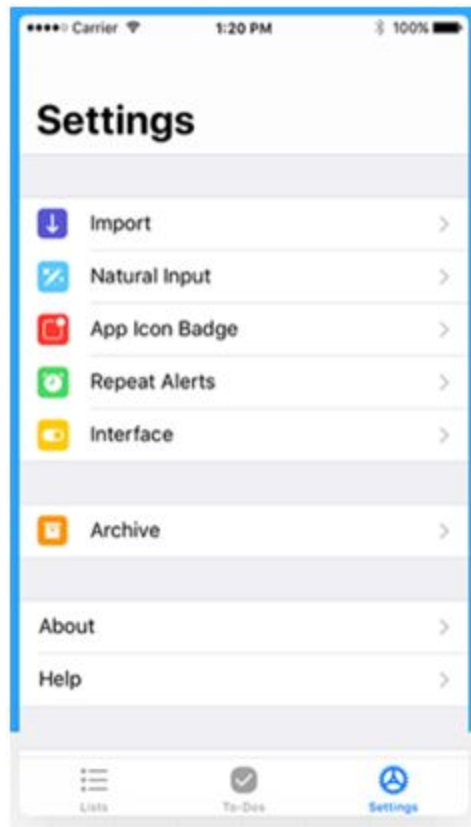
☐ On Jul 25, 2019

☐ After 1 occurrence

1	2	3	-
4	5	6	_
7	8	9	✕
,	0	.	→

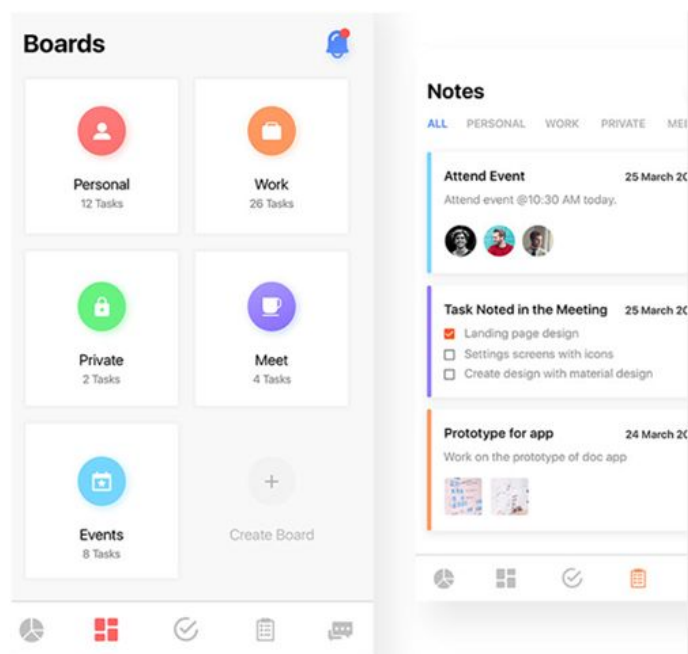
Inspiration: Behance, Ike app

# To Do app



## 5) Menus (slide in from left)

- Today's tasks (default menu)
- Settings, including user profile.
- Task lists
- Completed tasks
- Trash(feedback,...)
- It will contain different lists on which it will be displayed that how much % of the list is completed( $\text{completed}/\text{total} * 100$ )
- **Group List Feature:**
- On every list there will be an icon to add other people to the list
- Those who are added, will be able to see the previous features and add one too
- There will also be a feature to add more than one person to a particular task( such a task will be striked of if all the people on the task strike it off)
- Also a person can't edit or strike of the task written down by others unless he is added to it, although he will be notified when the other person completes his/her task.



## 6) Other features (if possible)

- Adding subtasks
- Adding notes with checkboxes
- Sharing or group reminder.
- Cloud saving and sync
- History of task completion (pie chart, etc.)
- Icons for task categories
- Location wise tagging for tasks (nearby tasks) and map view for tasks
- Calendar view monthly, weekly tasks
- Syncing fitness app.

