

# Personal Task Manager

- ❖ Design a single page personal task management webapp. Requirements are:
  - Create and name a board.
  - Create / Update / Delete one or more lists within a board
  - Create / Update / Delete one or more cards within a list
  - Rearrange the cards (Drag & Drop)
- ❖ Implementation requirements:
  - Coding **MUST** be done using javascript. Using a MVC framework is recommended. Any javascript libraries can be used.
  - UX and performance should be given importance
  - UI improvisation from the basic sketch would be a plus
- ❖ Detailed description of the components used and the basic UI sketch are given below.

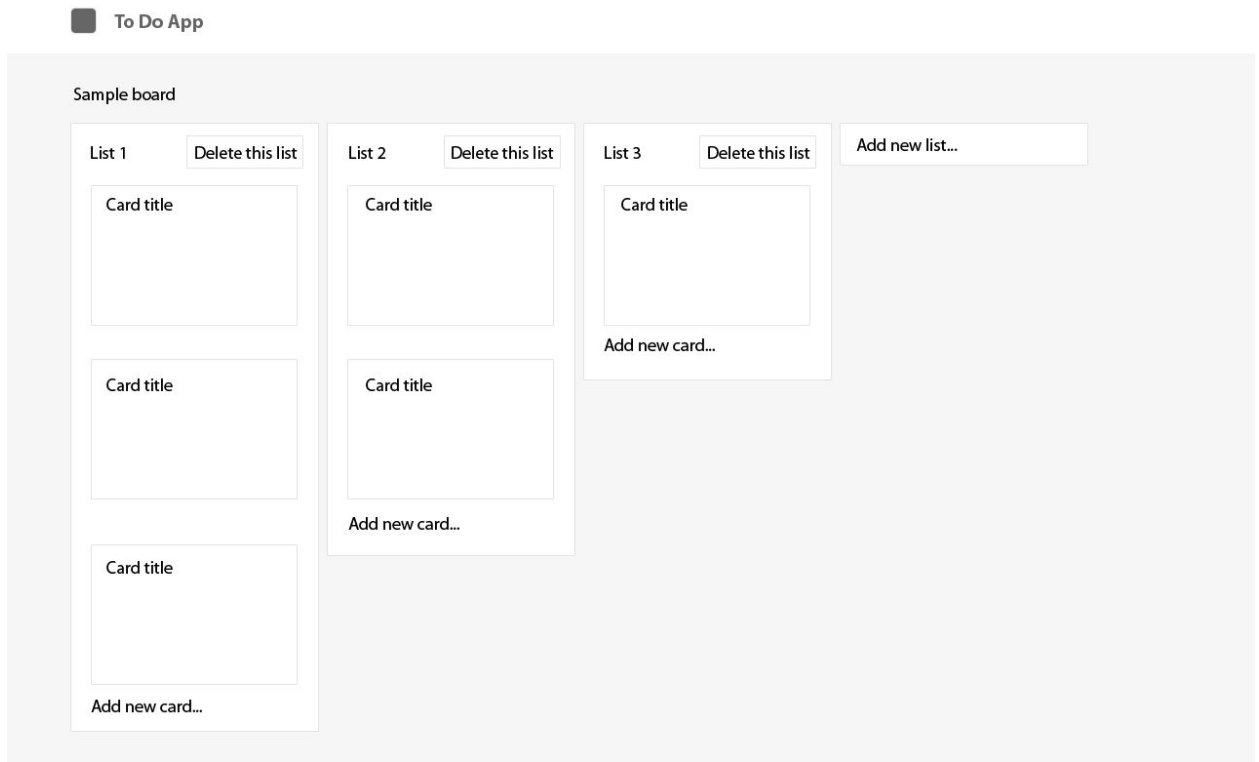
## Components

- 1) Card
  - a) Title & Description
  - b) List of comments
- 2) List
  - a) Title
  - b) One or more cards
- 3) Board
  - a) Title
  - b) One or more lists

Note: Moving cards or lists within the board should be using **dragging** and **dropping**.

## Basic UI sketch

Sample board:



Sample card:

