

## App Idea: Simple To-Do List App

The To-Do List mobile app should have a simple and clean interface that allows users to easily view, add, and manage tasks. The design should prioritize readability with a clear font and sufficient contrast. Users should be able to quickly identify completed tasks through a visually distinguishable style. The app should utilize a single-column layout for the task list view, displaying task names and due dates (if applicable) in a straightforward manner. For the task detail/edit view, a back button should be present for easy navigation. The app should ensure that interactions such as tapping on tasks or checkboxes are smooth and responsive. The overall design should be focused on providing a straightforward and efficient task management experience.

### Screen 1: Task List View

- Display a list of tasks with checkboxes to mark completion status.
- Each task item should show the task name and due date (if applicable).
- Users should be able to add new tasks to the list.
- Users can mark tasks as complete by checking the checkbox.
- Tasks marked as complete should be visually distinguished from incomplete tasks.
- Users can delete tasks they no longer need.
- Users can tap on a task to view more details or edit the task.

### Screen 2: Task Detail/Edit View

- Display detailed information about a selected task.
- Allow users to edit the task name, due date, and add additional notes.
- Provide an option to mark the task as complete or incomplete.
- Users should be able to save the changes made to the task.

### Evaluation Questions

1. Task List Clarity: Can you easily see a list of tasks? Are task names clear?
2. Task Interaction: Can you understand how to mark a task as done or delete a task?
3. Task Details: Is it clear how to view more details about a task?
4. Adding a Task: Can you identify how to add a new task to the list?
5. Navigation: Can you switch between the main task list and the detail view?





