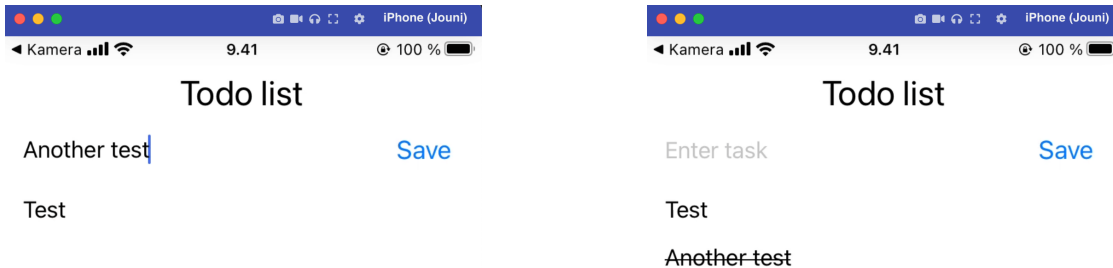**Exercise. Todo list**

Todo list app enables user to create list of tasks. Data is saved into phone's memory. User can also mark task as done/undone.

Requirements for the app are as follows.

- Display list of tasks
- User can add new task
- Task can be marked as done/undone by pressing a row/line on list
- Data is save into phone's memory (AsyncStorage)
- App code is divided into (sub)components

Use previous exercises and here are also some resources which might be useful.

- Updating Arrays in State https://react.dev/learn/updating-arrays-in-state
- Correct way to handle conditional styling in React https://stackoverflow.com/questions/35762351/correct-way-to-handle-conditional-styling-in-react
- How to add strike through on Text in react native? https://stackoverflow.com/questions/45833682/how-to-add-strike-through-on-text-in-react-native