

# Oppgaver labøving 5

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## Task 1: Weather App with API Integration

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### Description:

Create a weather app that allows users to input a city name and displays the current weather information. Use a weather API (e.g., OpenWeatherMap) to fetch the data. Display the temperature, weather condition, and an icon representing the weather.

### Todo:

- Use React Native components for UI.
- Allow users to input a city name.
- Implement a weather API to fetch weather data. (use API-key `570c3cfc9f854b899a0105700232109` on [Weather App](#))
- Display the temperature and weather condition
- Display an icon representing the weather condition.

## Task 2: To-Do List with Local Storage

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### Description:

Build a to-do list app where users can add, edit, and delete tasks. Use AsyncStorage (React Native's built-in local storage) to persist the tasks. Tasks should be saved even after the app is closed and reopened.

### Todo:

- Use React Native components for UI.
- Allow users to add, edit, and delete tasks.
- Use AsyncStorage to persist the tasks.
- Display the tasks in a list.
- Display a confirmation dialog when deleting a task.

## Task 3: Quiz App

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### Description:

Create a quiz app that presents multiple-choice questions to the user. Display the score as you go. Use the provided questions if you want.

### Todo:

- Use React Native components for UI.
- Display one question at a time to the user.
- Allow the user to select an answer.
- Display the score to the user after each question.
- Make sure the questions are imported from a separate file.