

# Weather app planning

## Screen1

Header: Weather Now!

**\*\*show the current weather in my location\*\*** (temperature, raining? Etc etc

Small header: The Coming 7-days

Mon tue wed thu fri sat sun

\*C \*C \*C \*C \*C \*C \*C

\*\*\*\*\*type of weather\*\*\*\*\*

## Widget:

Centered text: temperature

**\*\*type of weather\*\***

Date

When loading up the app the location set should be used to gather weather information and then display it in a proper manner. We have to use async/await for the data to reach back to us for us to use. I want to build a simple weather app because I find all available weather apps to be way to complicated. I want something simple that I just have to press once to be able to see the weather and for the coming week. I might use some colors for the displaying of data just for user experience and brand. But overall I want the design to remain simplistic.