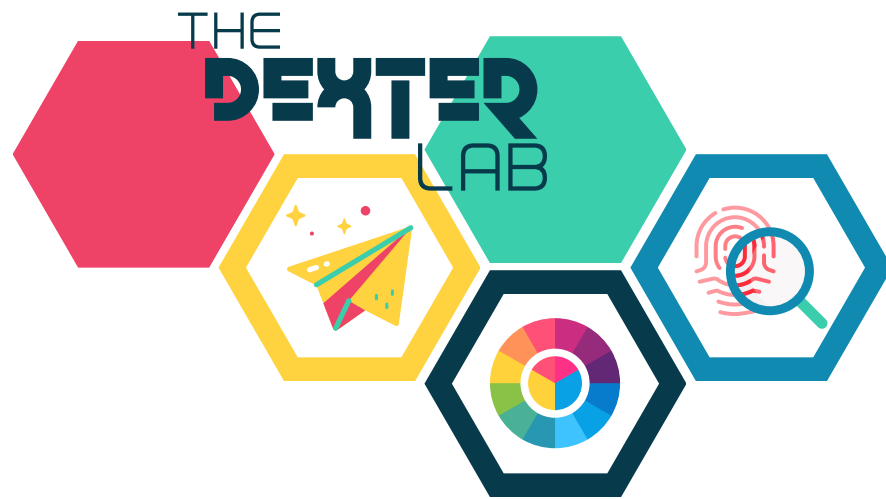


PROTOCOL

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CAN WE BUILD A SOLUTION FOR ACCESSING WEATHER INFORMATION?

What the weather will be like has always been of great interest to people. The weather plays an important role in our moods and sometimes in our behaviour (e.g. in our choice of clothing). Access to weather information is omnipresent in the media (before or after the news, on the radio, etc.). In smartphones there are a multitude of applications, often installed as standard in an operating system. For some people, it is unthinkable to set foot outside without knowing the day's forecast. Martin De La Soudière (ethnologist and sociologist) quotes the following about the weather in one of his books: "It is something that is omnipresent. The relationship with the outside world is based on the relationship with the air, the wind, the atmosphere. So it's something very intimate. However, there is sometimes confusion between climate and meteorology, which differ in the time scale to which they apply. Meteorology, which is the study of atmospheric phenomena (wind, rain, clouds, etc.) is an extremely complex science and requires the measurement of parameters such as temperature, atmospheric pressure, humidity, etc. The aim of this activity is not to make weather forecasts, but rather to understand a little better the underlying concepts that make it up. An effective way of getting to grips with them is through measurement.

Can you develop a solution to measure and analyse the main parameters that influence the weather?

Name your team / Name of the participants:

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