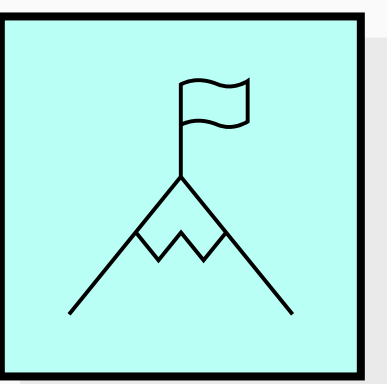


**What do they FEEL?**

Who is the person we want to understand?  
What is the situation they are in?  
What is their role in the situation?

**GOAL**



**What do they THINK?**

What do they Think differently?  
What job(s) do they think done?  
What decision(s) think to make?  
How will we know they were successful?



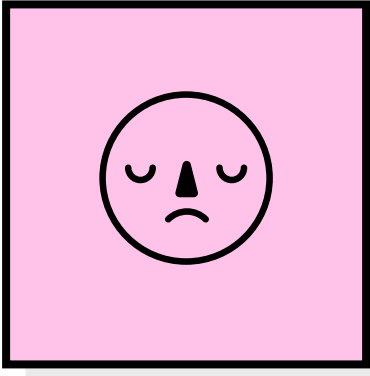
**What do they HEAR?**

What are they hearing others say?  
What are they hearing from friends?  
What are they hearing from colleagues?  
What are they hearing second-hand?

This is a textbox...

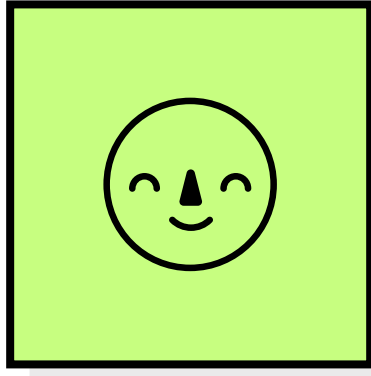
**PAINS**

What are their fears, frustrations, and anxieties?



**GAINS**

What are their wants, needs, hopes, and dreams?



There will be more need for internet at any time

Knowledge and some electronic components are mandatory

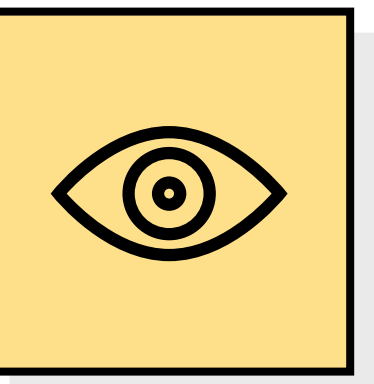
As people working in the industries are in lack of technical knowledge they may feel hard to understand the process and working of the system

Internet and power supply

Electronic Components.

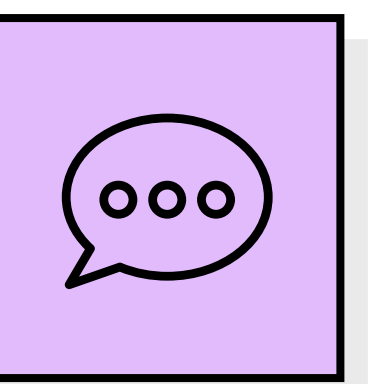
Technical knowledge to be known

Knowledge about processing the system is required and to get the accurate result



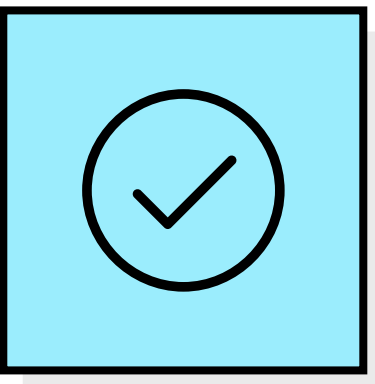
**What do they SEE?**

What do they see in the marketplace?  
What do they see in their immediate environment?  
What do they see others saying and doing?  
What are they watching and reading?



**What do they SAY?**

What have we heard them say?  
What can we imagine them saying?



**What do they DO?**

What do they do today?  
What behavior have we observed?  
What can we imagine them doing?

people way also that is the system reliable and produce correct output in all situation

they way say that the process is more difficult to understand.

It is not very easy to implement in industries as it is require more main power and technology and consumes time and cost

As this is a tedious process, people also find very difficult to cooperate with the process

scalability and flexibility is needed beyond the expectation of people and industry.

Maybe after our instruction people way follow and do the require things

They can feel that everything is done automatically by using data science.

By seeing and thinking this all we can understand that the project is entirely about predicting the energy output of wind turbine based on weather conditions.

Sometimes even though there is a positive support there will be also negative support from the surroundings that these are not going to work

This model obtained for energy prediction gives a very reliable prediction of the energy output for newly supplied weather data

Although, you have been your model is to very accurate in the predictor of energy output based on weather sometimes it may not be reliable and does not mirror the expected outcomes of your model

Data science describes the physical objects with some software

In data science we have chosen predicting energy output of wind turbine based on weather conditions

compulsory internet is required in some remote areas as there will not be a proper internet connection and people may think that whether the system works or not.

Anaconda, colab and python & its library are the most required

The objective of this system is to give a proper and relevant prediction of the energy output for the weather data furnished