

*What do they*  
**THINK AND FEEL?**

what really counts  
major preoccupations  
worries & aspirations

- How will the plant disease be predicted?
- How is artificial intelligence is used here?
- It is complex to predict the plant disease

- It is complex to recommend the fertilizer for a plant disease
- How the system will actually predict the fertilizers?

*What do they*  
**HEAR?**

what friends say  
what boss say  
what influencers say

- Can plant disease be predicted?
- Can fertilizer be recommended for the predicted disease?
- Fertilizer recommendation can make a big difference in the economy

*What do they*  
**SEE?**

environment  
friends  
what the market offers

- The raw data about the plant diseases
- A representation of the analysis of the disease prediction
- A representation of the fertilizer recommendation

*What do they*  
**SAY AND DO?**

attitude in public  
appearance  
behavior towards others

- With the popularity of the deep learning model in the engineering fields, it has attracted significant interest in the plant disease and fertilizers
- Fertilizer recommendation can give a big impact
- A lot of farmers and botanists can depend upon this system

**PAIN**

fears  
frustrations  
obstacles

- Complex process to predict the disease and recommend proper fertilizer
- Lot of technologies involved
- The outcome may be innacurate

**GAIN**

“wants” / needs  
measures of success  
obstacles

- Gives a better idea about which fertilizer must be used for a particular plant disease
- Understanding of the plant diseases types and their cure
- It makes it convenient for farmers and botanists