

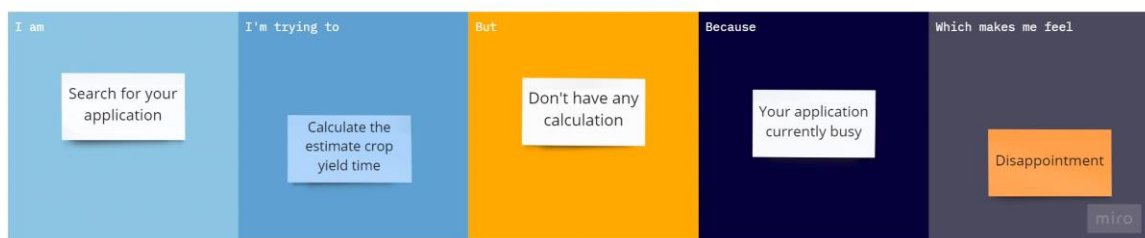
# MAHENDRA INSTITUTE OF TECHNOLOGY(AUTONOMOUS)

## Ideation Phase Define the Problem Statements

Date	28 September 2022
Team ID	PNT2022TMID17341
Project Name	Project – Estimate the crop yield using data analytics
Maximum Marks	2 Marks

### Customer Problem Statement:

Agriculture is important for human survival because it serves the basic need. A well-known fact that the majority of population ( $\geq 55\%$ ) in India is into agriculture. Due to variations in climatic conditions, there exist bottlenecks for increasing the crop production in India. It has become challenging task to achieve desired targets in Agri based crop yield. Factors like climate, geographical conditions, economic and political conditions are to be considered which have direct impact on the production, productivity of the crops.



Problem Statement (PS)	I am (Customer)	I'm trying to	But	Because	Which makes me feel
PS-1	Search for your application	calculate the estimate crop yield time	don't have any calculation	your application currently busy	Disappointment

PS-2	search for your application	calculate the seeraga samba rice timing	It doesn't work	don't have any name in the list	Irritating
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Reference: <https://miro.com/templates/customer-problem-statement/>