

## Ideation Phase

### Define the Problem Statements

Date	19 September 2022
Team ID	PNT2022TMID37430
Project Name	Project - Estimate the crop yield using data analytics
Maximum Marks	2 Marks

I am	I'm trying to	But	Because	Which make me feel
a customer	Cultivate crops	There is lack of growth.	The soil is not fertile.	Worried

I am	I'm trying to	But	Because	Which make me feel
a customer	Harvest the crops	There is lack of crops in the field.	Flood and Drought	Frustrated

I am	I'm trying to	But	Because	Which make me feel
a customer	Estimate the crop yield	Not enough data is available.	Less gathering of information on the particular domain.	Annoyed

I am	I'm trying to	But	Because	Which make me feel
a customer	Analyze the dataset	lack of details about user interaction.	UI is difficult to understand.	Disappointed

<b>Problem Statement (PS)</b>	<b>I am (Customer)</b>	<b>I'm trying to</b>	<b>But</b>	<b>Because</b>	<b>Which makes me feel</b>
PS-1	a customer	Cultivate crops	There is lack of growth.	The soil is not fertile.	Worried
PS-2	a customer	Harvest the crops	There is lack of crops in the field.	Flood and Drought	Frustrated
PS-3	a customer	Estimate the crop yield	Not enough data is available.	Less gathering of information on the particular domain.	Annoyed
PS-4	a customer	Analyze the dataset	lack of details about user interaction.	UI is difficult to understand.	Disappointed