

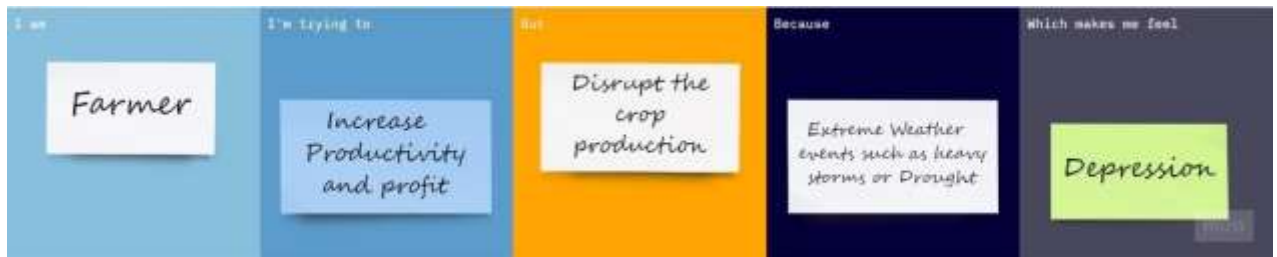
Ideation Phase

Define the Problem Statements

Date	29 September 2022
Team ID	PNT2022TMDID10801
Project Name	Estimate the Crop Yield using Data Analytics
Maximum Marks	2 Marks

PROBLEM STATEMENTS

PROBLEM STATEMENT-1



PROBLEM STATEMENT-2



Problem Statement(PS)	I am	I'm trying to	But	Because	Which makes me feel
PS-1	Farmer	Increasing productivity and profitability	Crop production should be disrupted.	Extreme weather events, such as severe thunderstorms or drought	Depression
PS-2	Consumer	Consume natural and healthful food products.	Natural products are in short supply.	Fertilizer and pesticide use is extensive.	Anxiety