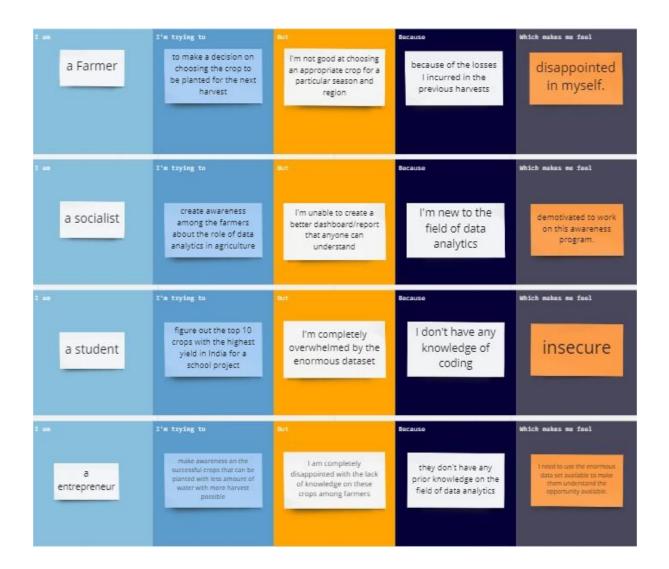
PROBLEM SOLUTON FIT Define the Problem Statements

Date	19 September 2022
Team ID	PNT2022TMID32817
Project Name	Estimate the crop yield using Data Analytics
Maximum Marks	2 Marks



Problem Statement (PS)	I am (Customer)	I'm trying to	But	Because	Which makes me feel
PS-1	a Farmer	to make a decision on choosing the crop to be planted for the next harvest	I'm not good at choosing an appropriate crop for a particular season and region	because of the losses I incurred in the previous harvests	disappointed in myself.

PS-2	a socialist	create	I'm unable to	I'm new to	demotivated to work
		awareness	create a better	the field of	on this awareness
		among the	dashboard/report	data	program.
		farmers	that anyone can	analytics	
		about the	understand		
		role of data			
		analytics in			
		agriculture			
PS-3	a student	figure out the	I'm completely	I don't have	insecure
		top 10 crops	overwhelmed by	any	
		with the	the enormous	knowledge	
		highest yield	dataset	of coding	
		in India for a			
		school			
		project			
PS-4	an	make	I am completely	they don't	I need to use the
	entrepreneur	awareness on	disappointed	have any	enormous data set
		the	with the lack of	prior	available to make
		successful	knowledge on	knowledge	them understand the
		crops that	these crops	on the field	opportunity available.
		can be	among farmers	of data	
		planted with		analytics	
		less amount			
		of water with			
		more harvest			
		possible			