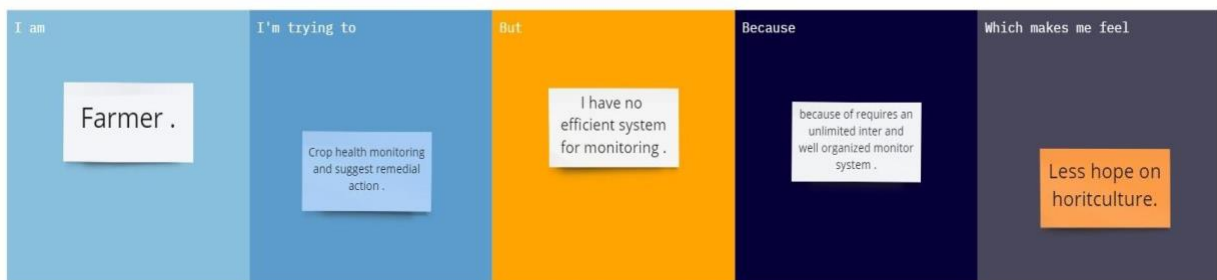


## IDEATION PHASE

### DEFINE THE PROBLEM STATEMENTS

Date	18 September 2022
Team ID	PNT2022TMID22196
Project Name	IoT Based Smart Crop Protection System For Agriculture.
Maximum Marks	2 Marks



miro

Problem Statement (PS)	I am (Customer)	I am trying to	But	Because	Which makes me feel
PS-1	Farmer	Monitoring the crops from damage of animals and birds	It involves risk on related equipment and techniques to understand the use of technology	Requires some educational knowledge and skills	Irritated
PS-2	Farmer	Smart irrigation and soil monitoring	Climates changes to increased maintenance of channels	Purchasing, installing and maintenance cost is high	Suitable for mass crop protection