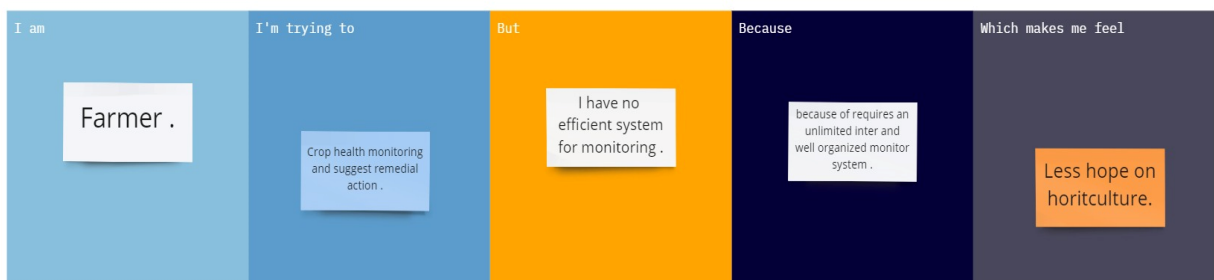


## IDEATION PHASE

### DEFINE THE PROBLEM STATEMENTS

Date	18 September 2022
Team ID	PNT2022TMID15998
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 growing condition	It involves risk on related equipment and understand the use of technology	Requires more knowledge and skills	Irritated
PS-2	Farmer	Smart and precision irrigation	Climate changes to increased maintenance of channels	Purchasing and installing costs high	Suitable for mass crop protection